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HYDROLOGIC INVESTIGATION OF DUCK CREEK AT THE JUNEAU INTERNATIONAL AIRPORT, JUNEAU, ALASKA

by
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INTRODUCTION

Duck Creek is a small stream that runs for approximately three miles through the Mendenhall Valley in Juneau, Alaska. The Mendenhall Valley has become a high density residential and business area that includes schools, shopping centers, service stations, and the Juneau International Airport. Because of this development, the stream channel has been moved and altered through portions of its watershed. Duck Creek historically had large populations of pink, chum, and coho salmon, as well as dolly varden and cutthroat trout. The creek usually goes dry in the lower reaches during both the summer and winter, degrading fish habitat and preventing fish migration.

Currently, Duck Creek traverses the northwest comer of the Juneau International Airport for approximately 2000 feet just upstream of its confluence with the Mendenhall River. The airport management has proposed moving this reach of Duck Creek north to the property boundary, and containing it in a 100 foot wide strip. The proposed airport relocation would move this reach a maximum distance of 500 feet.

The Alaska Department of Fish and Game was concerned that the move would change stream habitat and base flow conditions. A detailed assessment was requested to determine present hydrologic conditions and estimate hydrologic changes that may result from the proposed relocation. The Alaska Department of Natural Resources, Division of Water, in cooperation with the City and Borough of Juneau and the Alaska Department of Fish and Game was requested to conduct the hydrologic assessment. The agencies undertook this project to evaluate:

- 1) surface and ground water systems,
- 2) surface and ground water interactions,
- 3) soil conditions, and
- 4) ground water chemistry.

Eleven monitoring wells were installed on site and four wells were located off site and tested. Four stream flow measurement sites with staff gages were established.

STUDY LOCATION

The study area was selected to include the undeveloped airport property and surrounding developed areas with existing wells. The study site is located approximately 2,500 feet upstream of the confluence of Duck Creek with the Mendenhall River (Figure 1). At the study site, Duck Creek has a drainage area of approximately three square miles. The actual drainage area is effected by local CBJ drainage plans and does not reflect what is indicated on the USGS topographic maps. Actual mapping of the basin drainage was not part of this study.

Figure 2 shows the study area and well locations. Automated water level recorders were installed in six wells, DC-2, -4, -7, -10, R-Well, and C-Well. Four of the six wells are located on the undeveloped site.

METHODS

Eleven monitoring wells were installed at the project site (Figure 2). All wells except DC-l 1 consist of 0.010 inch slot stainless steel drive points on 1.25 inch galvanized pipe. Well DC-l 1 was an additional well that was installed in a soil bore hole. Well DC-l 1 consists of a stainless steel 60 gauze drive point on 1.25 inch galvanized pipe. All wells on site were drilled with a Mobile-Drill portable drill rig using three foot long, two inch diameter auger flights. All wells except DC-l 1 were installed at or near the drilled depth. Well DC-l 1 was driven approximately five feet deeper than drilled because the existing soil bore hole was only ten feet deep. Two wells, DC-5 and DC-8 were located near the center of the site in a cluster to evaluate changes in water quality with depth.

Well top-of-casing elevations were surveyed relative to a CBJ benchmark located on the airport (Figure 2) with R & M Engineering providing the benchmark elevation, 25.0 feet (Mal Menzies, written commun., 1994).

All wells were purged at approximately one gallon per minute using a peristaltic pump. Wells were pumped until the water cleared and conductivity measurements stabilized. Nine wells and lower Duck Creek were sampled with a Hydrolab using a flow through cell for conductivity, **pH**, temperature (degrees C), and dissolved oxygen. All sampling was done in accordance with U.S. Environmental Protection Agency (1982) methods. Standardization of all field meters was done on a daily basis. Samples were collected for major anion and cations, total and dissolved iron. Alkalinity samples were titrated in the field. All samples were analyzed by the Alaska Division of Water, Water Quality Laboratory located in Fairbanks, Alaska. The laboratory is a participant in the USEPA Performance Evaluation program as well as the USGS Standard Reference Water Sample Quality Assurance program. Analytical methods are listed in Table 1. For all parameters, calibrations were performed using NIST traceable standards where applicable. General data reduction procedures are described in Standard Methods (APHA, 1989).

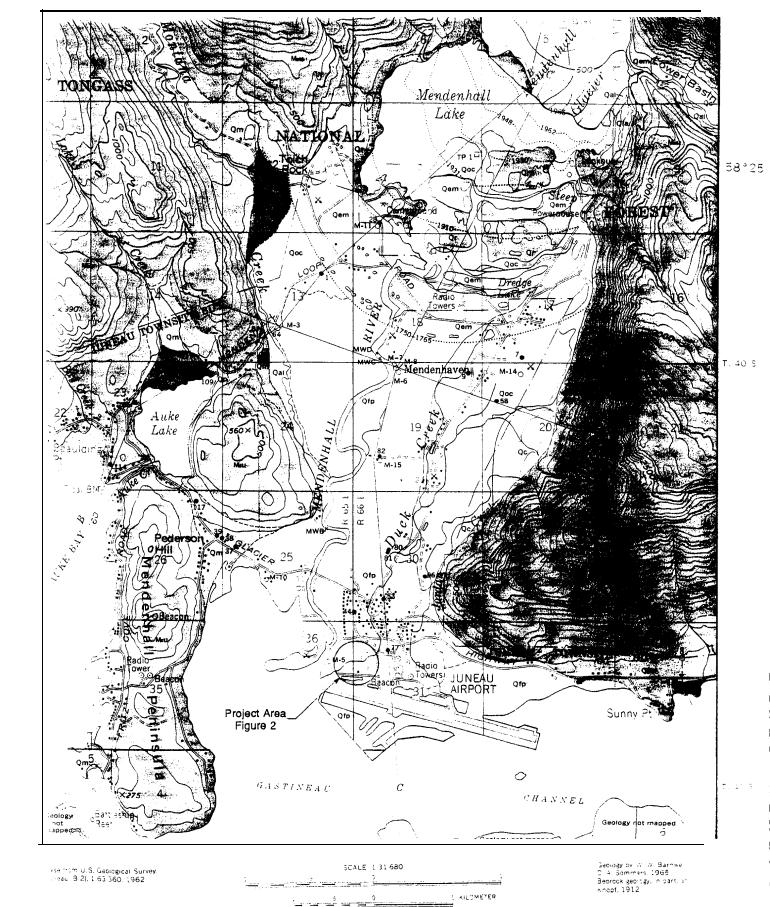


Figure 1

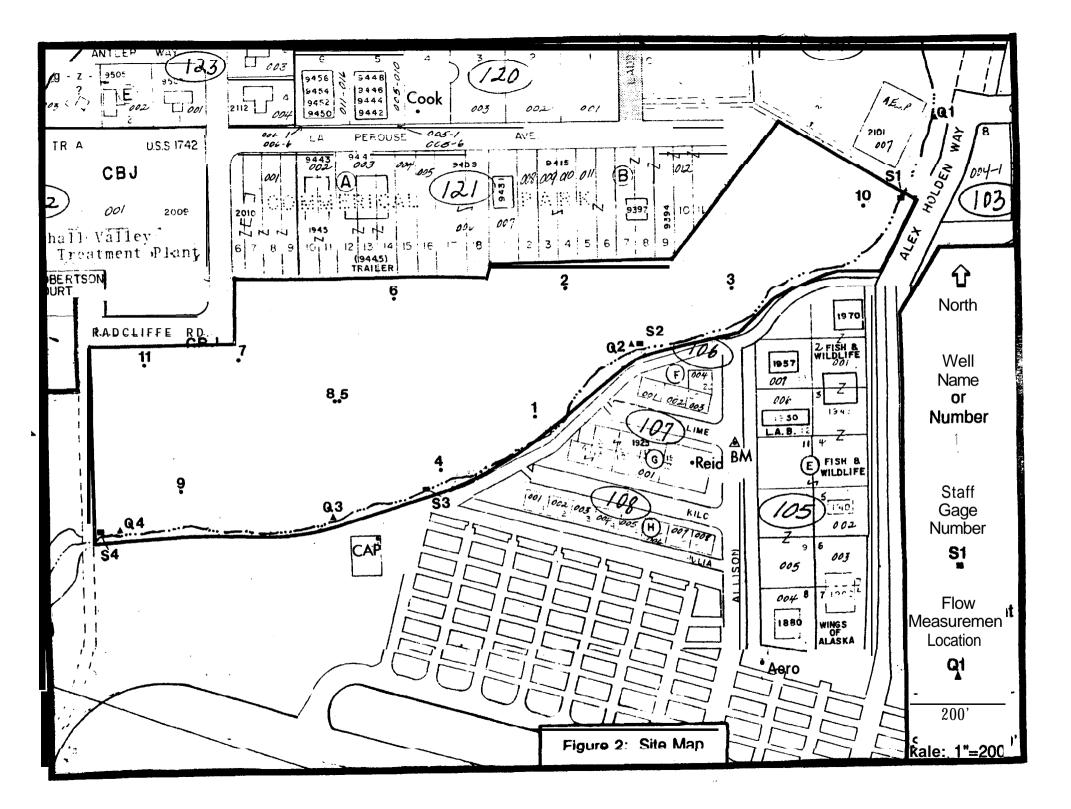


Table 1. Analytical Methods

Parameter	EPA Method	Description	Detection Limit
Alkalinity Fluoride Chloride Nitrate Phosphate Sulfate Calcium Magnesium Sodium Potassium Iron	310.1 340.2 300.0 300.0 300.0 300.0 AES 0029 AES 0029 273.1 258.1 AES 0029	titration ion selective electrode ion chromatography ion chromatography ion chromatography ion chromatography DCP DCP Tlame AA flame AA DCP	0.1 mg/l as CaCO ₃ 0.01 mg/l 0.01 mg/l 0.02 mg/l as N 0.05 mg/l as P 0.01 mg/l 0.01 mg/l 0.01 mg/l 0.1 mg/l 0.1 mg/l 0.03 mg/l

Stream velocities used in the calculation of discharge were measured with a Price pygmy meter. Velocities were measured at six-tenths depth, with sufficient number of sections such that no one section contained over ten percent of the total flow, except in extreme low flows less than 0.25 cubic feet per second (cfs). Staff gages were installed at or near all flow measurement sites. Upper and lower staff gages were installed next to the existing culverts. The middle two staff gages were installed on half inch pipe driven six feet into the creek bed. All staff gages remained stable except S-3 which was vandalized.

Six Omnidata digital recording **datapods** were installed with O-5 psig (0- 11.5 feet range) pressure transducers. Two of the **datapods** were installed off site, one north in a private well, and one south of Duck Creek. The on site **datapods** were installed in wells DC-2, -4, -7, and -10. The **datapods** recorded water levels hourly.

Sediment samples were collected from down-hole using a non-split, two inch impact sampler and at the surface from the sediment piles. Soil samples were prepared in accordance with ASTM method D421 "Preparation of Soil Samples". The prepared samples were then analyzed according to ASTM method D422 "Particle Size Analysis of Soil Samples", using sieves with the following mesh sizes; 25mm, 18.75mm, 12.5mm, 6.7mm, 2.0mm, 1.18mm, 0.85mm, 0.6mm, 0.42mm, 0.3mm, 0.15mm, 0.106mm, and 0.075mm. All sieve results are in Appendix A.

RESULTS

Stream Flow

Stream flows were measured at four points along Duck Creek (Table 2). Site Q-1 was located upstream of the upper culvert off the project site, site Q-2 was located in the upper channelized section of Duck Creek, Q-3 was located just below the broad slow flowing middle section, and site Q-4 was located just above the outlet culvert to the site. Measured flows in Duck Creek at the site ranged from no flow (dry or frozen) to 11.5 cfs. Flows changed through the site, either gaining or loosing water depending on the water table elevation.

Table 2. Stream flow results from 8 December 1993 through 14 March 1994.

All flows in cubic feet per second.

Location	12/8/93	1/12/94	1/25/94	3/14/94
Q-1	3.09	n/m' 0.23 ^e	Dry	9.86
Q-2	3.65		Dry	11.5
Q-3	3.36	n/m²	Frozen	n/m³
Q-4	3.27	0.10"	Dry	11.2

n/m = not measured.

Well levels

The water table gradient slopes from the east end of the project to the west end towards the Mendenhall River. Well DC-l 1 consistently had the lowest level declining to an elevation of 10.6 feet (Table 3). Water level changes in all the wells were generally constant, having a range of 2.1 to 2.9 feet, as measured with the steel tape and not the continuous recorders on the six instrumented wells. The six instrumented wells recorded lower water elevations during February when Duck Creek was dry for several weeks.

e: estimation because measurement was poor due to shallow depth and low water velocity.

^{1:} not measured due to tide influence at site.

^{2:} not measured due to poor (braided) cross section.

^{3:} not measured due to obstruction in cross section.

Table 3. Summary well and ground surface elevations and water level changes.

All elevations in feet above mean sea level and levels in feet.

Referenced to CBJ benchmark with elevation provided by R & M Engineering.

Well	Ground Elevation	Top Screen Elevation	Bottom Screen Elevation	Taped Max Wate Level	Water Levels r Min Water Level	Only Range
DC-1	18.1	8.7	6.7	16.4	14.1	2.3
DC-2 ^{dp}	23.8	7.9	5.9	16.6	14.3	2.3
DC-3	20.8	12.3	10.3	17.9	15.4	2.5
DC-4 ^{dp}	17.1	8.3	6.3	16.1	13.7	2.4
DC-5	17.1	11.8	9.8	16.0	13.2	2.8
DC-6	22.8	7.0	5.0	15.9	13.3	2.4
DC-7 ^{dp}	23.4	9.4	7.4	14.8	12.3	2.5
DC-8	17.1	3.9	1.9	16.0	13.2	2.8
DC-9	20.1	10.5	8.5	14.7	12.2	2.5
DC- 10 ^{dp}	19.3	10.9	8.9	18.7	16.0	2.7
DC-1 1	22.4	8.8	6.8	12.8	10.6	2.2
C-Well ^{dp}	25.2	n/a²	-15.6^{3}	16.1	13.2	2.9
R-Well ^{dp}	n/a'	n/a²	n/a¹	17.0	14.9	2.1
CAP	n/a'	n/a²	n/a'	15.8	<u>1</u> 3.4	2.4
A-Well	25.4	n/a²	16.0^{3}	17.0	Dry	>1.0

dp: Data pod installed, minimum and maximum values for the entire project time will be different.

Geochemistry

Appendix B lists the results of all samples collected. Total Dissolved Solids (TDS) ranged from 74.5 mg/l in Duck Creek at the lower culvert to 3,310 mg/l in DC-8, the deep well in the central cluster (Table 4). Four samples (Duck Creek, DC-10, -6, and -3) had TDS less than 100 mg/l, two samples (DC-2 and -7) had TDS between 100 and 1,000 mg/l, and four samples (DC-4, -5, -8, and -9) had TDS greater than 1,000 mg/l.

The pH of all the samples was slightly acidic and ranged from six to seven. Dissolved iron ranged from less than detection limits to 9.6 mg/l, and total iron ranged from 0.03 to 11.3 mg/l.

^{1:} Located in building--ground surface unknown, depth unknown due to pump in well.

^{2:} No screen in well.

^{3:} Open bottom well.

Table 4. Summary of sample results from 11 November 1993.

All results in mg/l, except pH (units).

<DL=less than detection limits.

Sample Location	pН	C1	TDS	Fe dissolved	Fe total
Duck Creek	6.96	2.95	74.5	<dl< td=""><td>1.49</td></dl<>	1.49
DC-2	6.12	11.7	113	1.9	11.3
DC-3	6.24	6.89	98.2	6.5	7.06
DC-4	6.27	556	1,510	CDL	5.22
DC-5	6.69	624	1,200	<dl< td=""><td>1.02</td></dl<>	1.02
DC-6	6.45	14.2	96.6	9.6	9.64
DC-7	6.05	347	853	<dl< td=""><td>0.03</td></dl<>	0.03
DC-8	6.21	1,740	3,3 10	<dl< td=""><td>0.37</td></dl<>	0.37
DC-9	6.44	1,100	2,210	<dl< td=""><td>0.48</td></dl<>	0.48
DC-10	6.38	2.93	86.3	7.0	8.92

Soil data

Soils on the right bank of the present creek location generally consist of a thin layer of silt and **organics** overlying thick layers of sand, sand and gravel, and gravel with thin stringers of silt and clay interdispersed. The north side of the site has a topographic bench that consists of fine sands, silts, and clays (Figure 3). Soil borings with the impact sampler were conducted next to DC-2 and at DC-1 1. The overlying clay was found to be up to ten feet thick, but not laterally continuous. At DC-6, the silt and clay layer is only 2.5 feet thick, with gravels and sand below. DC-6 is in a well developed stand of trees confirming that the thin clay layer found at this site allows the soil to drain.

DISCUSSION

Stream flow

Four stream flow measuring sites were located along Duck Creek through the project area to evaluate the ground water/surface water interactions by conducting seepage runs. Duck Creek in the upper reach between Q-1 and Q-2 (Figure 2) gains base flow from the ground water system during normal flow conditions. The water table is higher in elevation at DC-10 than

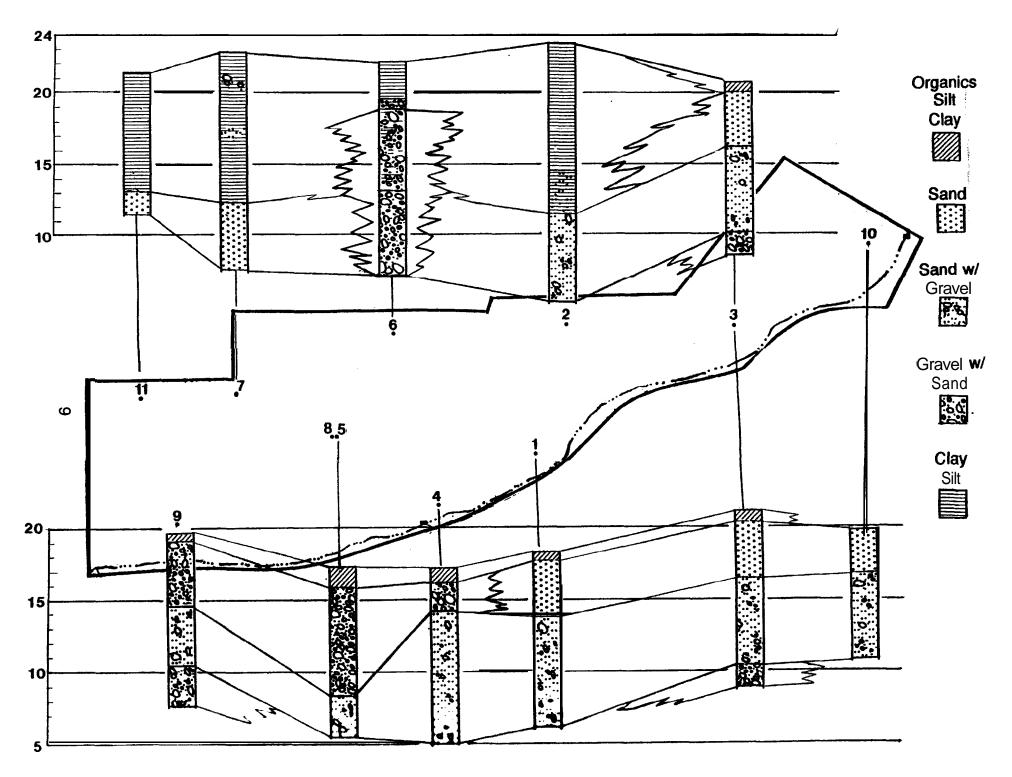


Figure 3: Duck Creek Lithology with Approximate Elevations, in feet

the water surface in Duck Creek (see the **Ground water levels** section). On 8 December 1993 Duck Creek gained 0.56 cfs between Q-l and Q-2, and on 14 March 1994 it gained 1.6 cfs, or 18 and 17 percent increases, respectively.

In the central area around DC-4, the ground water system is generally in equilibrium with Duck Creek. Water is not consistently moving into or out of the ground water system, with the exception of low flow conditions when the water table drops below Duck Creek and the middle reach between Q-2 and Q-3 loses water. From the 8 December measurements it is apparent that some water is lost from this reach, but the majority is probably lost in the lower section. This reach widens significantly from the upper reach around Q-2 and the water velocity decreases.

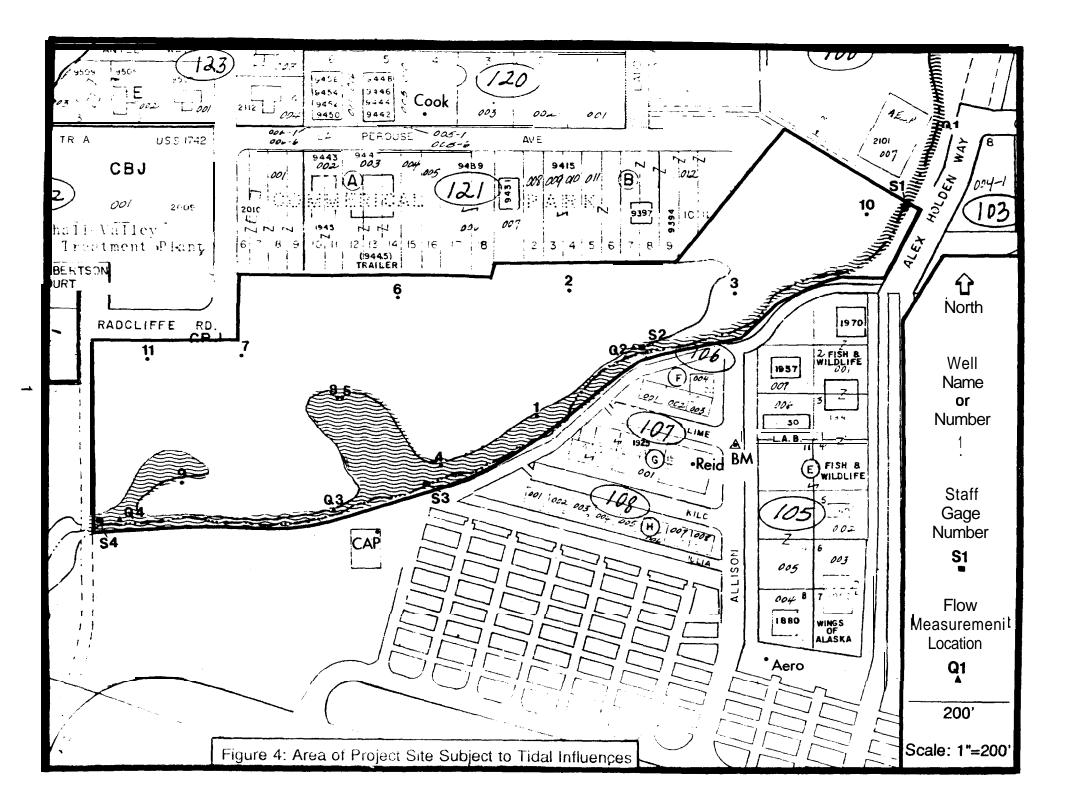
The lower reach from Q-3 to Q-4 again becomes channelized, and the flow velocity and gradient increase. Between Q-3 and Q-4, Duck Creek is above the water table and water losses from Duck Creek to the ground water system were measured.

Tidal effects

High tides can effect Duck Creek through the entire length of the project site. The lower culvert bottom elevation is approximately 12.6 feet, and any published tide greater than 13 feet should cause some backwater flow into Duck Creek. One stream flow measurement could not be done at Q-l, the upstream site, because a high tide (+18.7 feet) occurred during a low flow period and the flow direction was temporarily reversed.

All tide elevations in this report are referenced to published Juneau tides, and not the corrected values for Auke Bay. High tides ranged from approximately 10.5 to 20.5 feet. Tides up to 18 feet are contained in the stream channel, but tides in excess of 18 feet inundate the central area from DC-4 to DC-5 (Figure 4). The area between DC-4 and DC-5 is topographically lower than the stream bank and any brackish water that floods the area during high tides becomes trapped and infiltrates to the ground water. During times of high Duck Creek flow, brackish water backs up to the CAP building and fresh water generally floods the central area. In November during high Duck Creek flows (not measured, but probably in excess of 15 cfs) with a high tide of 20.5 feet, the conductivity downstream of the CAP building was 1,600 micro-mhos/cm, at the CAP building it was 123 micro-mhos/cm, and at DC-5 and -4 the conductivity was between 110 and 115 micro-mhos/cm. On 12 January 1994 Duck Creek flows were less than 0.25 cfs, the tide was 18.7 feet, and the conductivity of the water entering the central area between DC-4 and DC-5 was greater than 35,000 micro-mhos/cm.

During high Duck Creek flows the ground water system is not influenced significantly by the recharge of brackish water except in the lower reach near DC-9. During low flows, brackish water backs up past the upper culvert and recharges to the ground water system. The time the upper reaches of Duck Creek have brackish water in them and can recharge the aquifer



system is small and dependent on the tidal cycle. Even though the brackish water is in the creek bed for a short time, it is recharged to the up-gradient areas (see Geochemistry section).

Ground water levels

Well water levels were measured periodically throughout the winter with a steel tape, and hourly with data loggers for six wells. The results from all measurements are contained in Appendix C for the periodic measurements, and Appendix D for the data loggers. Ground water elevations are highest in the east end of the site, decreasing to a minimum at DC-11. The water table provides base flow in the upper (east) third of the site, is recharged from Duck Creek in the lower (west) third of the site, and in the middle third the ground and surface waters are in approximate equilibrium (Figure 5). The actual equilibrium point (the point where the ground water and surface water systems are at the same elevation) shifts within this middle third of the site, depending on precipitation. When precipitation decreases or the temperature falls below freezing, the ground water in the east end drops below the stream bottom elevation and Duck Creek goes dry. This usually happens in the summer during periods of little or no precipitation and in the winter during cold conditions. When the flow in Duck Creek diminishes, the water table slopes directly to the Mendenhall River with no influence from Duck Creek (Figure 6).

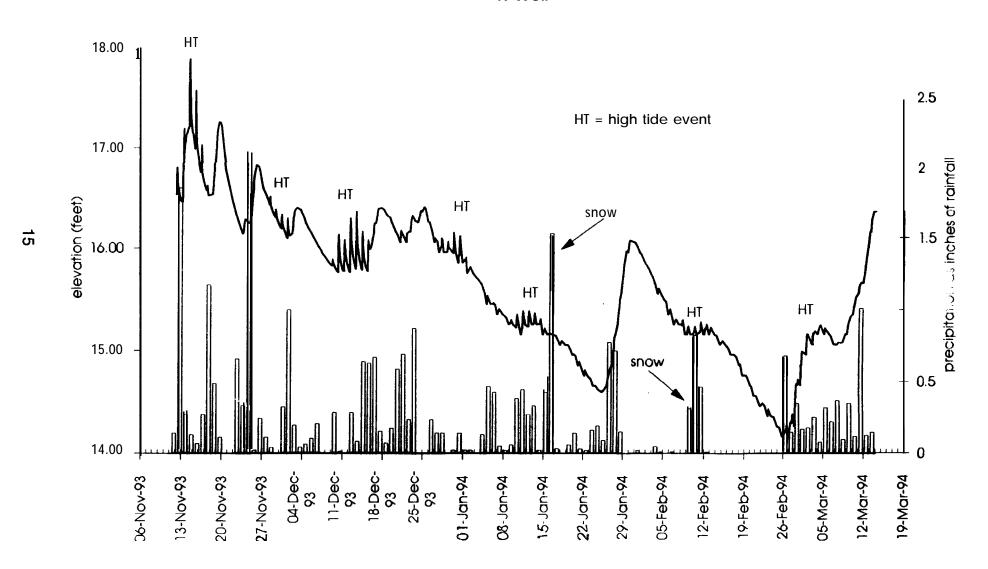
Figures 7 and 8 are graphs of the R-Well and DC-10 water levels over time (graphs for all six wells are in Appendix D). Both graphs show similar shapes with water levels controlled by tidal events superimposed on rain fall (runoff) events. Figure 7 has daily rainfall amounts from the Juneau airport superimposed on the well water levels and the tidal peaks labeled. The high tides are seen as sharp spikes (more pronounced in R-Well) and the rainfall events are seen as broad humps similar to stream hydrographs.

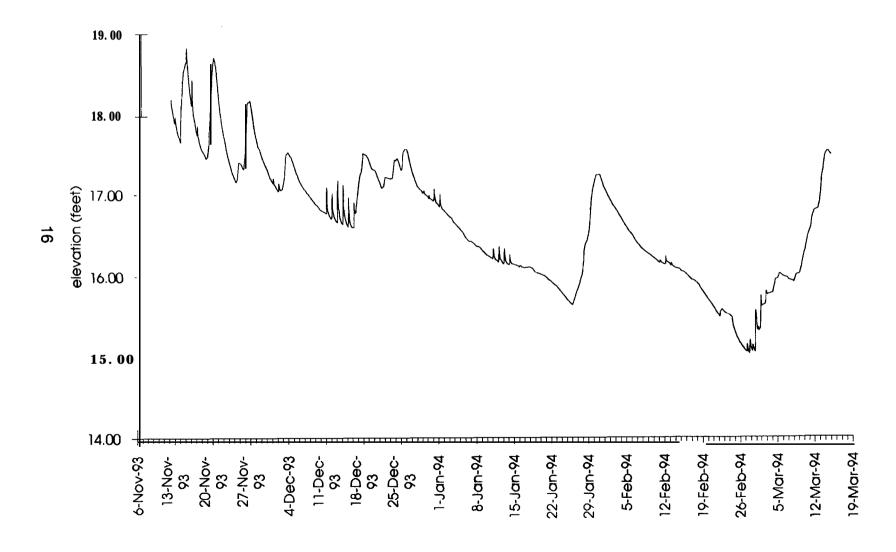
An infiltration test was done at DC-4 during an increasing tide event. On 28 December 1993 during a 17.7 foot high tide event, a temporary staff gage was installed in Duck Creek next to DC-4. Both the Duck Creek surface water elevation and well water elevation were logged at five minute intervals (Figure 9). Duck Creek surface elevation responds rapidly, peaking at the high tide then decreases. Well DC-4 increased for 26 minutes after the high tide peak then leveled off. Measurements were stopped after DC-4 leveled off for four consecutive measurements. It is apparent from this test that the surface and ground water are hydraulically connected with each other.

Geochemistry

Samples for this study were only analyzed for inorganic geochemistry, but oil sheens were commonly seen on the water through out the site and upstream near Q-l. Objects in the stream bed (gravel, plants, bottles, car parts) were stained red.

R-Well





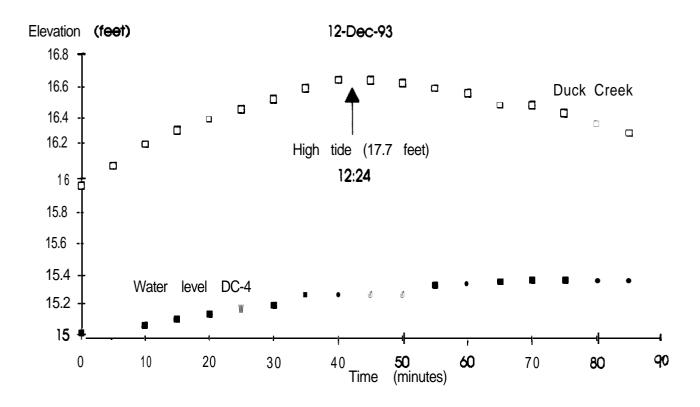


Figure 9: Changes in Duck Creek Surface Water Elevation and Well DC-4 Ground Water Elevation During a High Tide Event

With the exception of **DC-10**, Duck Creek water quality is significantly different from the ground water over most of the site (Figure 10). Figure 10 is a trilinear diagram that represent the major-ion composition in percentage of total equivalents (Freeze and Cherry, 1979). The trilinear diagram allows the chemical composition of numerous samples to be represented on a single graph to observe groupings and trends between water types. Water types that fall on a line generally represent a mixing between the two end members (Freeze and Cherry, 1979). In the case of Duck Creek, the two end members are the fresh calcium-bicarbonate water of Duck Creek, and sodium-chloride dominated brackish water. Water from DC-10 is similar to Duck Creek water type, but shows some residual influence from high tide events. The ground water can be divided into three groups, the first consists of Duck Creek surface water and is characterized by low total dissolved solids (75 mg/l) and is a calcium-bicarbonate type of water. The second group (DC-2, -3, and -6) has slightly elevated TDS, around 100 mg/l, and is a calcium-bicarbonate dominated water type with slight amounts of magnesium, sodium, sulfate, and chloride. The third group (DC-4, -5, -7, -8, and -9) is significantly elevated in TDS (all >850 mg/l) and is a sodium-chloride dominated water type. Overall, DC-10 water type is similar to Duck Creek water, but the cations are similar to the second major group above. The sulfate concentration in DC-4 is probably elevated compared to the other wells in the sodium-chloride dominated group because of the short travel distance from Duck Creek to the well. Cation-exchange reactions and sulfate reduction in the aquifer are probably responsible for reducing the relative amount of sulfate seen in the other wells (Hem, 1985).

At high tide during low flow events, brackish water is recharged to the ground water system. High tide events capable of supplying significant brackish recharge occur approximately every two weeks for a limited period of time each day. The low flow events generally do not last longer than four to six weeks, so the amount of possible brackish water recharge in the upper reach is limited. Wells DC-2, -3, and -6 do not receive direct infiltration of brackish water, but have water types that result from the mixing of ground water with brackish water recharged from upper Duck Creek during high tides. Greater recharge occurs between DC-4 and -5 due to brackish water trapped in the low-lying area infiltrating to the ground water. Wells DC-4, -5, -7, -8, and -9 are all within or down gradient of the central area. These wells all show high TDS concentrations and are sodium-chloride dominated waters.

To preclude the possibility of other sources of sodium-chloride contamination of the ground water, the calcium-magnesium ratios were calculated. Magnesium concentrations in seawater are much greater than calcium, and a low calcium to magnesium ratio is usually indicative of seawater intrusion, The calcium-magnesium ratios for DC-4, -5, -7, -8, and-9 (all the **sodium**-chloride type waters) show low ratios compared to the rest of the samples (Table 5).

Wells DC-5 and -8 were installed in a cluster with DC-5 screened between 9.8 and 11.8 feet in elevation, and DC-8 between 1.9 and 3.9 feet in elevation. The water level elevations in the two wells were always the same, indicating that no vertical gradient existed. The sample results do exhibit a geochemical gradient between the two wells. The TDS of DC-5, although elevated with respect to the other samples, is significantly less than DC-8, 1,200 mg/l

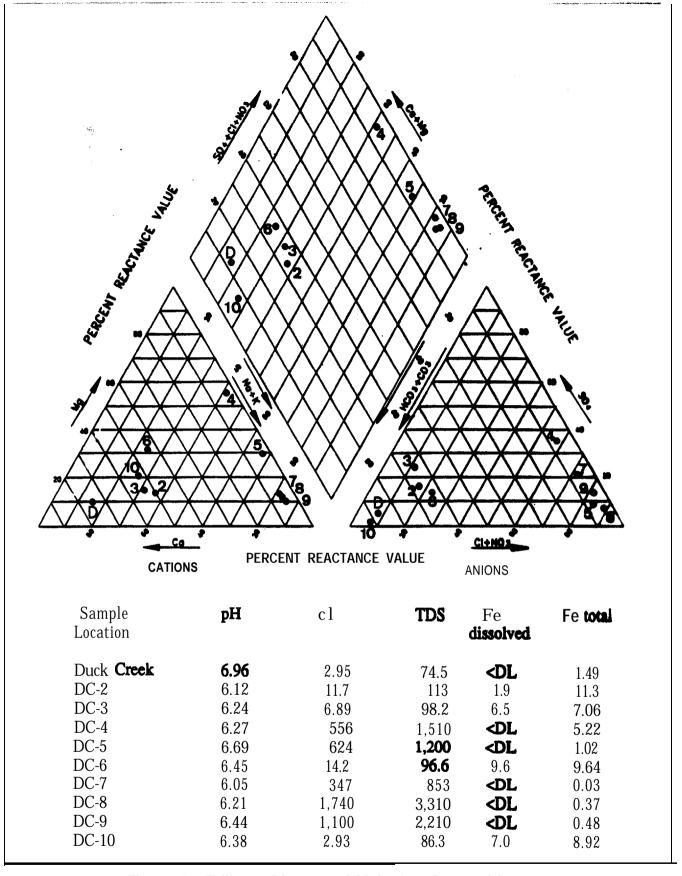


Figure 10: Trilinear Diagram of Major-Ion Composition in Percentage of Total Equivalents

compared to 3,300 **mg/l**. The geochemical gradient probably exists because direct infiltration of precipitation and fresh water flooding during high flow events forms a fresh water lens on the brackish water system due to density differences, The salinity probably increases with depth through out the study site, but is more pronounced down-gradient from DC-4 and -5 towards the Mendenhall River.

Table 5. Ca, Mg, and Ca:Mg ratio results from 11 November 1993.

Sample Location	Ca mg/l	Mg mg/l	Ca:Mg Ratio
Duck Creek	20.9	1.96	10.7
DC-2	19.0	3.88	4.90
DC-3	17.3	3.47	4.99
DC-4	5.91	173	0.03
DC-5	2.67	83.1	0.03
DC-6	15.2	7.51	2.02
DC-7	10.6	25.1	0.42
DC-8	34.9	109	0.32
DC-9	26.5	78.7	0.34
DC-10	12.9	3.55	3.63

The amount of dissolved iron in both the ground and surface water systems is related to the amount of dissolved oxygen (DO) in the water. Surface water that is fully aerated should not contain more than a few micrograms per liter of uncomplexed dissolved iron in the pH range measured at Duck Creek (Hem, 1985). The amount of DO in freshwater in equilibrium at five degrees Celsius is 12.75 mg/l (Hem, 1985), which approximates the DO from Duck Creek, 12.4 mg/l (Table 6). Ground water systems with pH values between six and eight can retain dissolved iron concentrations up to 50 mg/l, but tend to have final concentrations near five mg/l (Hem, 1985). Wells DC-2, -3, -6, and -10 have relatively high dissolved iron levels (and corresponding low DO levels, c 2.5 mg/l) and are up gradient from major surface water recharge areas. Although DC-3 and DC-10 are near Duck Creek, the water table and stream flow measurements indicate that the ground water flow direction is from these wells to Duck Creek. All wells (with the exception of DC-4) that had dissolved iron less than the detection limit (0.03 mg/l) had correspondingly high DO values (>7 mg/l). As oxygenated water moves through the ground water system, it reacts with oxidizable material along the flow path and decreases. The primary reacting materials are organic materials and reduced inorganic minerals, such as pyrite (Hem, 1985). As the DO decreases, the amount of iron that can be dissolved increases. This dissolved iron is carried in the ground water until the ground water

returns to Duck Creek as base flow. As the surface water becomes oxygenated, the dissolved iron precipitates out as a red flock.

Table 6. Dissolved oxygen, dissolved iron, and total iron results from 1 I November 1993. All results in mg/l, <DL=less than detection limits.

Sample	Dissolved	Fe	Fe
Location	oxygen	dissolved	total
D 1 G 1	10.4	70.7	1 10
Duck Creek	12.4	<dl< td=""><td>1.49</td></dl<>	1.49
DC-2	2. 3	1.9	11.3
DC-3	2.2	6. 5	7.06
DC-4	2. 3	<dl< td=""><td>5.22</td></dl<>	5.22
DC-5	7.7	<dl< td=""><td>1.02</td></dl<>	1.02
DC-6	1.8	9.6	9.64
DC-7	7.3	<dl< td=""><td>0.03</td></dl<>	0.03
DC-8	9.2	<dl< td=""><td>0.37</td></dl<>	0.37
DC-9	11.6	<dl< td=""><td>0.48</td></dl<>	0.48
DC-10	2.0	7.0	8.92

New site conditions

Duck Creek is proposed to be moved to the north side of the airport property. If the creek inlet and outlet elevations remain the same, the recharge-discharge function of the stream bed would change because of significant differences in the sediments in the north central area. Presently Duck Creek has downcut or been entrenched in sand and gravel deposits that allow for direct interaction between the ground and surface waters. At the proposed location, a large portion of the new stream bed would be in the clay deposit. Locating the stream bed in the clay will reduce the interaction between the ground and surface waters over most of the reach with the exception of the area around DC-6 and DC-1 1. At these areas Duck Creek would be perched above the water table and would lose water. The water table elevation is lowest in the north-west corner of the site, as seen in DC-l 1 water elevations (Table 3). This pronounced decrease is probably related to either the close proximity of the Mendenhall River (approximately 700 feet) which is up to fifteen feet lower than the site water table, or the local sewage treatment plant (Figure 2). The treatment plant foundation was excavated almost to 40 feet below ground surface (Sid Wilden, pers. comm), and the disturbed area around the treatment plant foundation may be acting as a french drain from the study area to the Mendenhall River. If a preferential ground water flow path does exist from the site towards the treatment plant, moving Duck Creek closer could increase the flow through this

area. Moving Duck Creek and keeping the surface water elevation approximately the same could change the water table elevations around the treatment plant because the hydraulic gradient from the site to the Mendenhall River would increase.

Development at the site would channelize all tide waters to within the stream channel. This would significantly reduce the amount of salt water that could be recharged into the ground water system, and may reduce the salinity of the water in the aquifer.

SUMMARY

This project, as originally planned, was to measure well water levels monthly, but the availability of the continuous recording data loggers provided the opportunity to fully observe the change in water levels at the site. Geochemical sampling provided conformation of the tidal cycle effect on the ground water system and detailed the water types found at the site. Key points are summarized in the following:

- 1. Ground water quality at the site varied form low TDS calcium-bicarbonate type water to high TDS sodium-chloride type water from brackish water recharged during high tides.
- 2. The present stream is incised into sand and gravel deposits and has a direct hydraulic connection with the ground water system. During most flow conditions greater than three cfs, Duck Creek gains water from the ground water system in the upper third of the site, loses water in the lower third of the site, and the central third does not gain or lose significant amounts of water.
- 3. The Mendenhall River is the discharge point for the ground water system at the site. Duck Creek locally modifies the water table. A **french** drain type of flow system may exists between the site and the Mendenhall River due to the treatment plant foundation excavation.
- 4. Duck Creek goes dry through the entire site during low flow events resulting from frozen conditions in the winter or lack of precipitation in the summer.
- Moving Duck Creek to the north edge of the site would reduce the surface/ground water interaction because of the clay layer located north of the present stream. This clay layer will not prevent Duck Creek from going dry because Duck Creek goes dry for significant distances upstream of the site.

ACKNOWLEDGEMENTS

This project was funded by the City and Borough of Juneau. I would like to thank Jeff Carpenter and Ben Pollard of the City Engineering Department for their time in gathering information on the site and the sewage treatment plant. I would like to thank Scott Ray for helping with the installation of the wells and getting the project set up (when he worked for the Department of Natural Resources), and for his technical review of the final data and report (as an employee of Shannon and Wilson Consulting Engineers). I would like to thank Jim Vohden of the Department of Natural Resources, Division of Water for his help in analyzing the water quality samples and providing technical review of the report. And finally I would like to thank Keven **Brownlee** who help survey the well top of casing elevations during the only field day when rain coats were needed.

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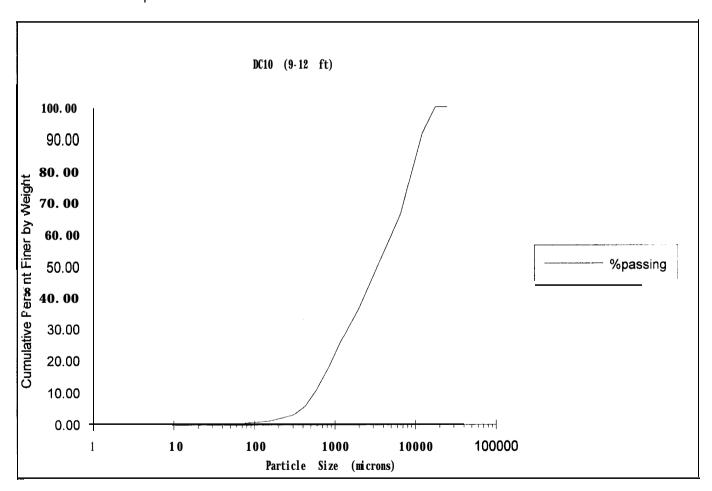
Appendix A

 Sample
 DC10
 Initial
 Sample
 Mass
 (g)
 736.3

 Depth
 9-12ft
 Final
 Sample
 Mass
 (g)
 735.7

Sieve Analysis

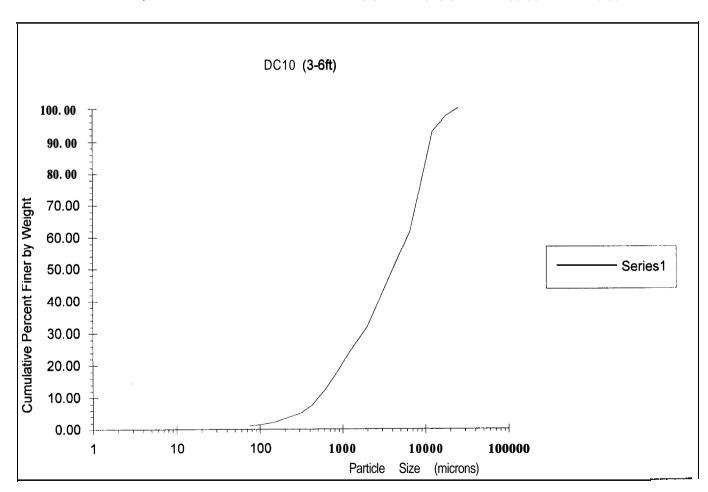
mesh	(mi crons)	retained	(g)	accum (g) %	retained	%passing
	25500		0	0	0. 00	100.00
	18250		0	0	0.00	100.00
	12500		61. 5	61. 5	8. 36	91.64
	6700		185. 6	247. 1	33. 59	66. 41
	2000		220. 2	467.3	63. 52	36. 48
	1180		77. 9	545. 2	74. 11	25.89
	850		57.4	602.6	81. 91	18. 09
	600		50	652.6	88. 70	11. 30
	425		40	692.6	94. 14	5. 86
	300		20. 8	713. 4	96. 97	3. 03
	150		13. 4	726.8	98. 79	1. 21
	106		2.5	729. 3	99. 13	0.87
	75		1.7	731	99. 36	0.64
pan			4.7	735. 7	100.00	0.00



Sample DC10 Initial Sample Mass (g) 527.1 Depth 3-6ft Final Sample Mass (g) 526.5

Sieve Analysis

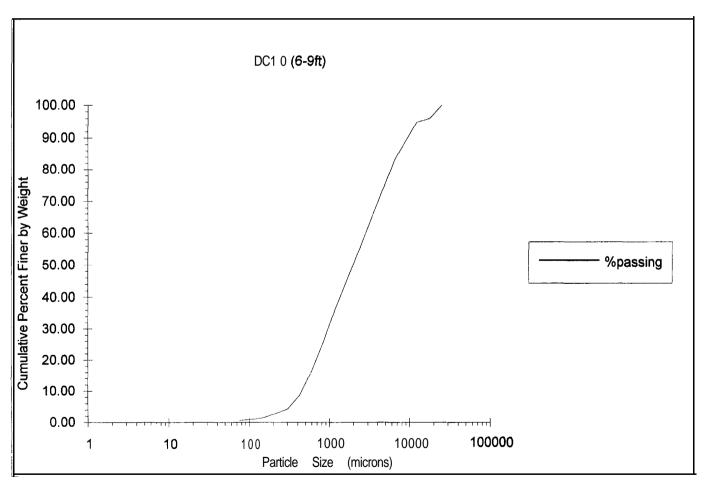
mesh (microns)	retained	(g)		accum. (g)	% retained	%passing
25500		,	0	0	0.00	100.00
18250			12	12	2.28	97.72
12500			24.6	36.6	6.95	93.05
6700			164.4	201	38.18	61.82
2000			157.7	358.7	68.13	31.87
1180			43.2	401.9	76.33	23.67
850			32	433.9	82.41	17.59
600			29.3	463.2	87.98	12.02
425			23.5	486.7	92.44	7.56
300			14.1	500.8	95.12	4.88
150			13.9	514.7	97.76	2.24
106			3.5	518.2	98.42	1.58
7 5			2.4	520.6	98.88	1.12
pan			5.9	526.5	100.00	0.00



Sample DC10 Depth **6-9ft**

Sieve Analysis

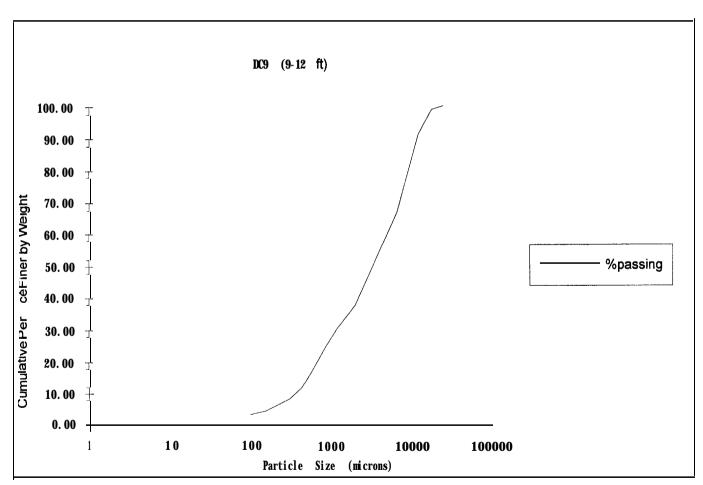
mesh (microns)	retained	(g)	accum. (g) %	retained	%passing
25500		C	0	0.00	100.00
18250		28.5	28.5	3.88	96.12
12500		8.4	36.9	5.02	94.98
6700		84.5	121.4	16.52	83.48
2000		246	367.4	49.99	50.01
1180		101.6	469	63.81	36.19
850		76.4	545.4	74.20	25.80
600		68.5	613.9	83.52	16.48
425		57.9	671.8	91.40	8.60
300		31.7	703.5	95.71	4.29
150		20.6	724.1	98.52	1.48
106		3.7	727.8	99.02	0.98
7 5		2.3	730.1	99.33	0.67
pan		4.9	735	100.00	0.00



Sample DC9 Initial Sample Mass (g) 1209.2 Depth 9-12ft Final Sample Mass (g) 1205.9

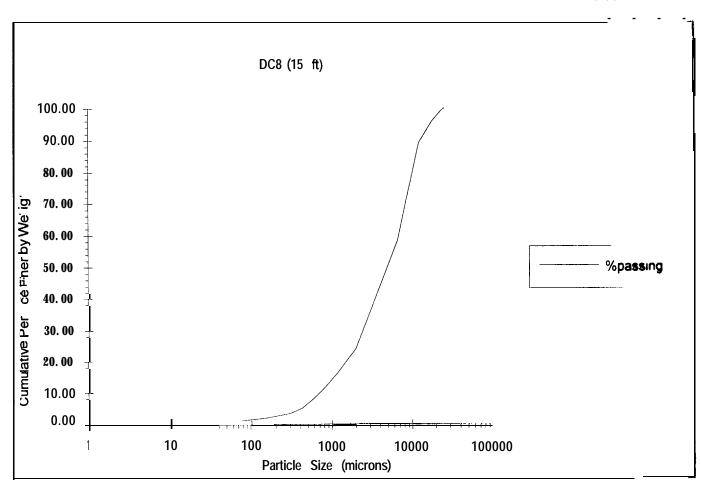
Sieve Analysis

mesh	(mi crons)	retained	(g)		accum	(g)	%	retained	%passing
	25500		Ü	0		(0	0.00	100.00
	18250			13.6		13.	6	1.13	98. 87
	12500			89. 2		102.8	3	8. 52	91. 48
	6700			295.7		398 . 5	j	33. 05	66. 95
	2000			349. 4		747. 9)	62.02	37. 98
	1180			87.1		83	5	69. 24	30. 76
	850			67. 9		902. 9)	74.87	25. 13
	600			79. 7		982. 6	3	81.48	18. 52
	425			73. 7		1056. 3	3	87. 59	12.41
	300			42.2		1098. 5	5	91.09	8.91
	150			44. 9		1143.4	Į	94. 82	5. 18
	106			10.3		1153.	7	95. 67	4. 33
	7 5			11		1164.	7	96. 58	3.42
pan				41. 2		1205. 9)	100.00	0.00



Sieve Analysis

mesh	(microns)	retained	(g)		accum.	(g)	%	retained	%passing
	25500			0		0)	0.00	100.00
	18250			38.8		38.8	;	4. 08	95.92
	12500			63.9	1	02. 7		10.81	89.19
	6700			295.2	3	97.9)	41.87	58 . 13
	2000			324.5	7	22. 4		76.02	23.98
	1180			72.7	7	95.1		83.67	16. 33
	850			40.5	8	35. 6		87.93	12. 07
	600			35.9	8	71. 5		91.71	8.29
	425			29.3	9	00.8	}	94.79	5.21
	300			15.9	9	16.7	'	96.46	3.54
	150			13. 3		930)	97.86	2. 14
	106			3.7	9	33.7	'	98.25	1. 75
	7 5			3.4	9	37.1		98.61	1.39
pan				13.2	9	50.3	}	100.00	0.00

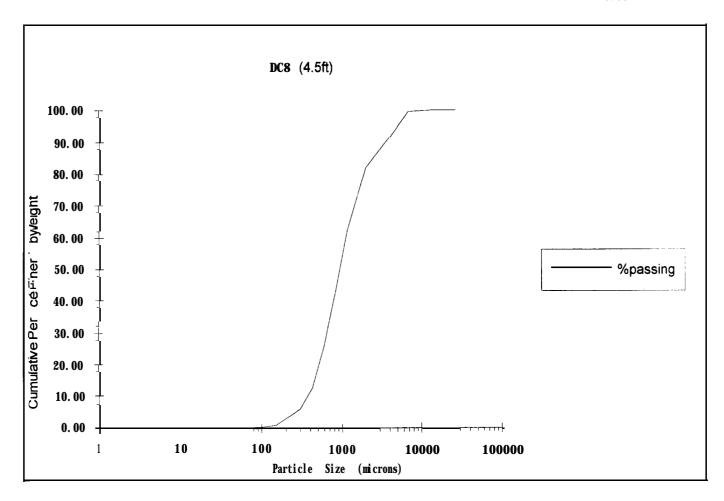


 Sample
 DC8
 Initial
 Sample
 Mss
 (g)
 1086.9

 Depth
 4.5 ft
 Final
 Sample
 Mass (g)
 1086.1

Sieve Analysis

mesh	(mi crons)	retained	(g)	accum (g)	% retained	%passing
	25500		0	0	0.00	100.00
	18250		0	0	0.00	100.00
	12500		0	0	0.00	100.00
	6700		4. 7	4.7	0. 43	99. 57
	2000		189. 9	194. 6	17. 92	82. 08
	1180		213	407. 6	37. 53	62.47
	850		205	612. 6	56. 40	43.60
	600		189. 8	802.4	73.88	26. 12
	425		145.8	948. 2	87. 30	12.70
	300		71.4	1019. 6	93. 88	6. 12
	150		5 5	1074. 6	98. 94	1.06
	106		5.7	1080. 3	99. 47	0. 53
	75		2. 1	1082. 4	99. 66	0.34
pan			3.7	1086. 1	100.00	0.00

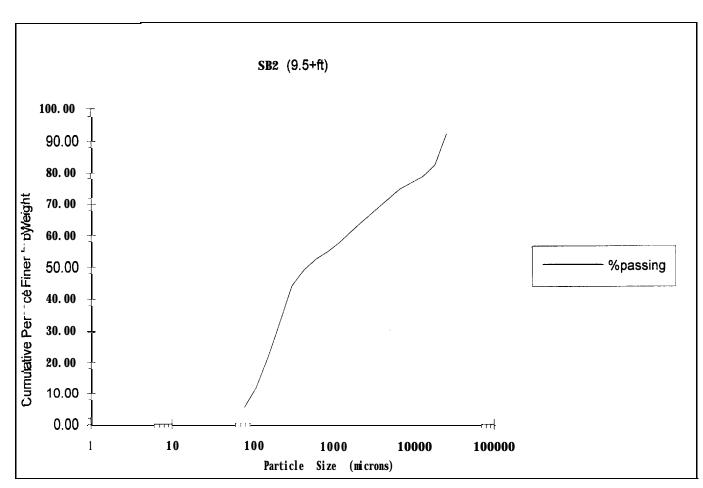


Sample Depth **SB2** (3 feet **East** of **DC-2**) 9.5+ft

Initial Sample Mass (g) 456.6 Final Sample Mass (g) 456.2

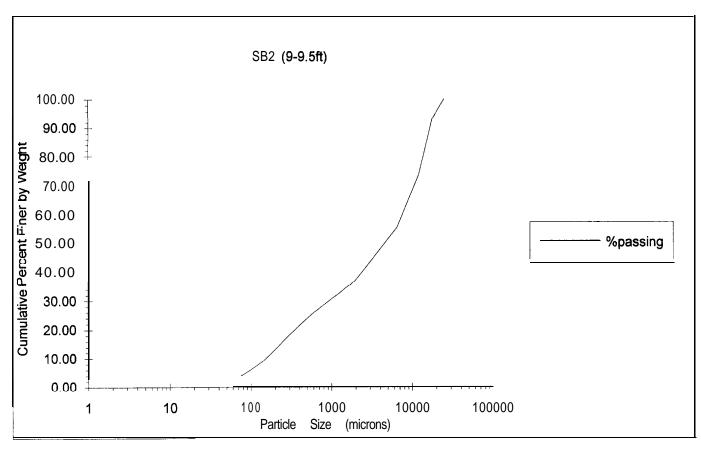
Sieve Analysis

Mesh	(mi crons)	retained	(g)	accum (g) %	retained	%passing
	25500		37. 3	37.3	8. 18	91. 82
	18250		44	81. 3	17. 82	82.18
	12500		18	99. 3	21.77	78. 23
	6700		16.8	116.1	25. 45	74. 55
	2000		52. 9	169	37. 05	62. 95
	1180		23. 9	192. 9	42. 28	57. 72
	850		13	205. 9	45. 13	54.87
	600		10.6	216. 5	47. 46	52.54
	425		14.7	231. 2	50.68	49. 32
	300		22. 5	253.7	55. 61	44.39
	150		100. 5	354. 2	77. 64	22. 36
	106		44. 7	398. 9	87.44	12. 56
	75		29. 8	428. 7	93. 97	6.03
pan			27. 5	456. 2	100.00	0.00



Sieve Analysis

mesh (microns)	retained	(g)		accum. (g) %	% retained	%passing
25500			0	0	0.00	100.00
18250			39.8	39.8	6.54	93.46
12500			120.3	160.1	26.33	73.67
6700			110.3	270.4	44.47	55.53
2000			112.8	383.2	63.02	36.98
1180			29.8	413	67.92	32.08
850			18.5	431.5	70.96	29.04
600			19.1	450.6	74.10	25.90
425			22.7	473.3	77.83	22.17
300			24.1	497.4	81.80	18.20
150			5 2	549.4	90.35	9.65
106			18.8	568.2	93.44	6.56
7 5			15.8	584	96.04	3.96
pan			24.1	608.1	100.00	0.00

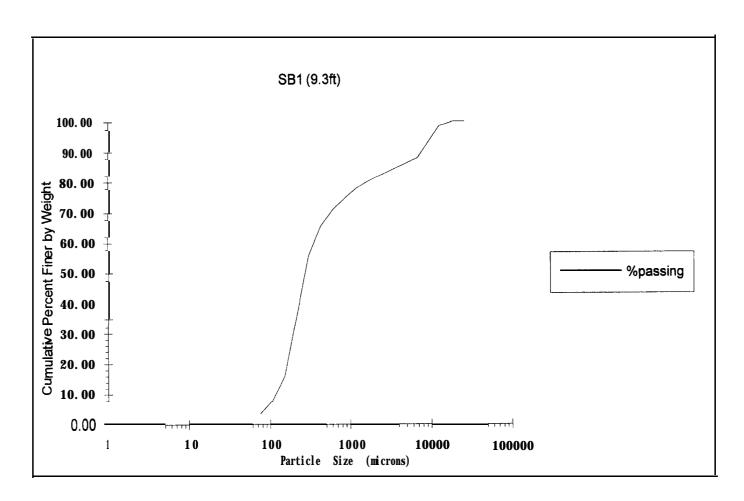


 Sample
 SB1 (DC-1 1)
 Initial
 Sample Mass (g)
 343.6

 Depth
 9.3 ft
 Final
 Sample Mass (g)
 342.6

Sieve	Analysis
-------	----------

nesh	(mi crons)	retained	(g)	accum (g)	%retained	%passing
	25500		0	0	0.00	100.00
	18250		0	0	0.00	100.00
	12500		4.7	4.7	1. 37	98. 63
	6700		35. 9	40. 6	11.85	88. 15
	2000		22. 2	62.8	18. 33	81.67
	1180		11. 6	74. 4	21. 72	78. 28
	850		11.2	85.6	24. 99	75. 01
	600		13.2	98. 8	28. 84	71. 16
	425		18. 1	116. 9	34. 12	65. 88
	300		33. 2	150.1	43. 81	56. 19
	150		138. 4	288. 5	84. 21	15. 79
	106		28. 3	316.8	92.47	7. 53
	7 5		12.6	329. 4	96. 15	3.85
pan			13.2	342.6	100.00	0.00



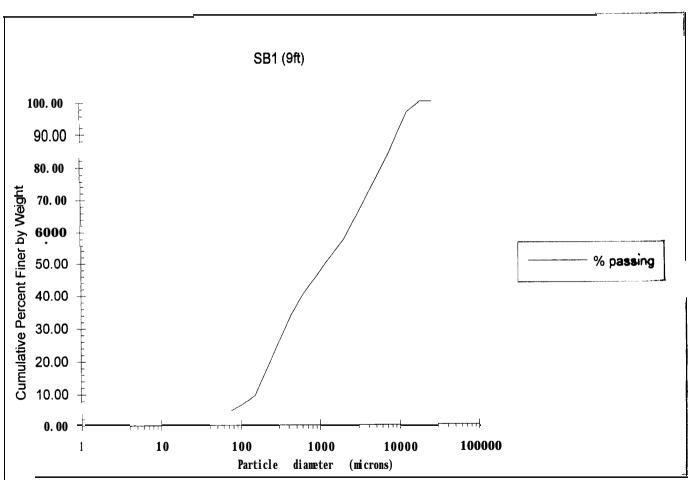
Sample Depth

SB1 (DC-1 1) 9 ft

Initial Sample Mass (g) 112.3 Final Sample Mass (g) 111.9

Sieve Analysis

mesh	(mi crons)	retained	(g)	accum (g)	% retained	% passing
	25500		0	0	0.00	100.00
	18250		0	0	0.00	100.00
	12500		3.6	3.6	3. 22	96. 78
	6700		16.6	20. 2	18. 05	81.95
	2000		27. 5	47.7	42.63	57. 37
	1180		8. 1	55.8	49. 87	50. 13
	850		5.7	61. 5	54. 96	45.04
	600		5.7	67. 2	60. 05	39. 95
	425		7	74. 2	66. 31	33.69
	300		9. 2	83. 4	74.53	25. 47
	150		18	101. 4	90.62	9. 38
	106		3	104. 4	93. 30	6. 70
	7 5		2	106. 4	95. 08	4. 92
pan			5.5	111. 9	100.00	0.00



Appendix B

undk Creek C	Chemistry									
			Field Param	eter!s						
Site ID	Date	Time	pН	I Cond	Temp	DO	Alkalinity			
			Units	umho/cm	С	mg/l	mg/l			
Lower			1	1			CaC03			
Duck Creek	11-Nov-93	1115	6.96	125	5.6	12.4	62.0			
DC-2	11-Nov-93	1245	6.12	192	6.9	2.3	68.4			
DC-3	11-Nov-93	1310	6.24	174	9.0	2.2	57.3			
DC-4	11-Nov-93	900	6.27	1030	8.2	2.3	72.2			
DC-5	11-Nov-93	1000	6.69	1290	7.0	7.7	62.4			
DC-6	11-Nov-93	1215	6.45	206	7.2	1.8	57.0			
DC-7	11-Nov-93	1030	6.05	1430	7.9	7.3	32.7			
DC-8	II-Nov-93	1015	6.21	5420	7.4	9.2	44.9			
DC-9	11-Nov-93	1100	6.44	3750	9.6	11.6	37.4			
DC-100	11-NNbow-93	1330	6.313	138	8.0	2	56.2			
							l 			
		ا ما	oroton/ ^==	lvoio						
Site ID	Doto	Time	oratory Ana Ca	Mg	N a	K	F	CI	NO3	s o 4
Site ID	Date	riiile	J	ıvıg J	IN d	r\	,	U	NO3	804
Lower			mg/i	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
Duck Creek	11-Nov-93	1115	20.9	1.96	3.07	2.85	0.13	2.95	0.08	5.60
DC-2	11-Nov-93	1245	19.0	3.88	13.5	4.60	0.12	11.7	<0.02	19.1
DC-3	11-Nov-93	1310	17.3	3.47	9.25	4.11	0.11	6.89	<0.02	22.8
DC-4	11-Nov-93	900	5.91	173	228	14.7	0.17	556	<0.02	488
DC-5	11-Nov-93	1000	2.67	83.1	3.16	14.2	0.25	624	<0.02	120
DC-6	11-Nov-93	1215	15.2	7.51	8.21	2.72	0.13	14.2	<0.02	14.6
DC-7	11-Nov-93	1030	10.6	25.1	284	16.3	0.11	347	<0.02	150
DC-8	11-Nov-93	1015	34.9	109	1080	53.2	0.13	1740	<0.02	269
DC-9	11-Nov-93	1100	26.5	78.7	937	48.9	0.13	1100	<0.02	328
DC-10	11-Nov-93	1330	12.9	3.55	5.39	3.64	0.11	2.93	<0.02	1.68
	_	-				14				
Site ID	Date	Time	Fe	Fe	Mn	Mn				
Lauren			Dissolved		Dissolved	Total				
Lower	44 N 00	4445	mg/l	mg/l	mg/l <0.01	mg/l <0.01	 			,
Duck Creek	11-Nov-93	1115	<dl< td=""><td>1.49</td><td></td><td></td><td></td><td></td><td></td><td></td></dl<>	1.49						
DC-2	11-Nov-93	1245	1.90	11.3	<0.01	0.07 0.37				
DC-3	11-Nov-93	1310	6.50	7.06	0.35		 			
DC-4	11-Nov-93	900	<dl< td=""><td>5.22</td><td><0.01</td><td>0.09</td><td></td><td></td><td></td><td>-</td></dl<>	5.22	<0.01	0.09				-
DC-5	11-Nov-93	1000	<dl< td=""><td>10.2</td><td><0.01</td><td>0.44</td><td></td><td></td><td></td><td></td></dl<>	10.2	<0.01	0.44				
DC-6	11-Nov-93	1215	9.63	9.64	0.40	<0.01				ļ
DC-7	11 -Nov-93	1030	<dl< td=""><td>0.03</td><td><0.01</td><td><0.01</td><td>1</td><td>l I</td><td> </td><td>i</td></dl<>	0.03	<0.01	<0.01	1	l I	 	i
DC-8 DC-9	11-Nov-93	1015 1100	<dr< td=""><td>0.37</td><td>co.01</td><td>so.01</td><td></td><td></td><td></td><td></td></dr<>	0.37	co.01	so.01				
1 1r '_CI	11-Nov-93	11()()	<dl< td=""><td>1 11.48</td><td>co.01</td><td>co.01</td><td>1</td><td></td><td>1</td><td>1</td></dl<>	1 11.48	co.01	co.01	1		1	1

Appendix C

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					DUCK CREEK	RELOCA	TE DATA				1
_							11 /10/93	745			
Well	TOC	Ground	Well	Тор	Bottom						Water
	Elevation	Elevation	Depth	Screen	Screen		Hold	cut	Data Pod	DTW	Elevation
			TOC	Elevation	Elevation						
DC-I	19.79	18.1	13.1	8.69	6.69		5.00	1.56		3.44	16.35
DC-2	26.02	23.8	20.1	7.92	5.92		10.00	0.58		9.42	16.60
DC-3	23.36	20.8	13.0	12.30	10.30		6.00	0.58		5.42	17.88
DC4	19.47	17.1	13.2	8.27	6.27		4.00	0.53		3.47	16.00
DC-5	19.25	17.1	9.5	11.75	9.75		5.00	1.20		3.60	15.45
DC6	25.17	22.8	20.2	6.97	4.97		10.00	0.34		9.66	15.51
DC-7	24.10	23.4	16.7	9.40	7.40		12.00	2.26		9.74	14.36
DC-8	18.58	17.0	16.7	3.88	1.88		5.00	1.88		3.12	15.46
DC-9	21.70	20.1	13.2	10.50	8.50		9.00	1.54		7.46	14.24
DC-1 0	21.23	19.3	12.3	10.93	8.93		5.00	2.49		2.51	18.72
DC-I 1	23.62	22.4	16.8	8.82	6.82		14.00	2.68		11.32	12.30
0 14/-11	05.07	25.0	44.0		45.00		40.00	0.05		0.05	45.70
C-Well	25.37	25.2	41.0		-15.63		10.00	0.35		9.65	15.72
R-Well	25.43	0.4									
CAP AERO	24.00 25.14	0.4 25.4									
AERO	25.14	25.4									
U. Culvert	20.86	0.4									
u. staff	18.10	0.4									
L. Staff	17.04	0.4									
L. Culvert	17.93	0.4									
		on 29 Novembe									
	All previous wa	ater measureme	nts have the c	ut corrected b	y 1.25 feet.						
ata Pods-Insta	alled 11 Nov. 9	3: except as no	ted								
				1					 		
	Install	Initial	Water								
Well	Time	Reading	Elevation								
2	1515	9.10	16.61		All data pod a	nd water	elevation char	ges			
4	1455	9.63	15.96		referenced to in	nitial read	ings.				
7	1503	7.51	14.48								
10	1530	9.88	18.56								
C-Well	710	7.06	15.72								
R-Well	820	5.97	16.88	Installed 1	2 Nov.						

	11/12/93	High Tide	1200				11/12/93	Low Tide	1600		
Weil					Water	Well					Water
	Hold	Cut	Data Pod	DTW	Elevation		Hold	Cut	Data Pod	DTW	Elevation
	2.00	0.40		0.00	16.97	DC-1	4.00	0.49		3.51	16.28
DC-1	3.00	0.18	0.05	2.82	16.97	DC-1	10.00	0.49	9.09	9.44	16.58
DC-2	10.00	0.70	9.25	9.30		DC-2	6.00	0.30	9.09	5.80	17.50
DC-3	6.00	0.38	40.00	5.62	17.68	DC-3 DC-4		0.20	9.81	3.34	16.13
DC-4	3.00	0.77	10.89	2.23	17.24		4.00	0.88	9.01	3.21	16.13
DC-5	3.00	0.49		2.51	16.74	DC-5	4.00			9.31	15.86
DC-6	10.00	0.56		9.44	15.73	DC-6	10.00	0.69	7.00		14.76
DC-7	10.00	0.53	7.67	9.47	14.63	DC-7	10.00	0.66	7.80	9.34	15.99
DC-8	3.00	1.03		1.97	16.61	DC-8	3.00	0.41		2.59	L
DC-9	7.00	0.19		6.81	14.89	DC-9	8.00	1.01		6.99	14.71
DC-10	3.00	0.06	9.64	2.94	18.29	DC-10	4.00	0.99	9.55	3.01	18.22
DC-11	13.00	2.09		10.91	12.71	DC-11	13.00	2.15		10.85	12.77
C-Well					16.09	C-Well					16.10
R-Well	10.00	1.66	6.20	8.34	17.09	R-Well					16.95
CAP	9.15	1.56	0.20	7.59	16.41	CAP	9.00	0.77	-	8.23	15.77
AERO	9.00	0.82		8.18	16.96	AERO	9.00	0.91	+	8.09	17.05
AERO	9.00	0.02		0.10	10.00		0.00				
UC	3.00	0.12		2.88	17.98	UC	3.10	0.09		3.01	17.85
US	1.60	0.70		0.90	17.20	US	2.00	0.26		1.74	16.36
LS	1.03	0.21		0.82	16.22	LS	2.10	0.91		1.19	15.85
LC						LC	4.00	0.15		3.85	14.08
	11/12/93	High Tide		Change			11/12/93	Low Tide		Change	
		Water	Change	Water	Difference			Water	Change	Water	Difference
Well	dp	Elevation	dp	Elevation	dp - W. E.	Well	dp	Elevation	dp	Elevation	dp - W.
2	9.25	16.72	0.15	0.11	0.04	2	9.09	16.58	-0.01	-0.03	0.02
4	10.89	17.24	1.26	1.28	-0.02	4	9.81	16.13	0.18	0.17	0.01
7	7.67	14.63	0.16	0.15	0.01	7	7.80	14.76	0.29	0.28	0.01
10	9.64	18.29	-0.24	-0.27	0.03	10	9.55	18.22	-0.33	-0.34	0.01
C-Well		 				C-Well					
R-Well	6.20	17.09	0 23	0 21	0.02	R-Weil	1				

i		Ī		İ		1		1				
	12/1/93	1000	Hold-Cut by	Miller Stude	ents			12/8/93	1035			
Well		DC-6 Cut c	ould be 1.00		Water	Well	TOC			Data		Water
	Hold	Cut	Data Pod	DTW	Elevation		Elevation	Hold	cut	Pod	DTW	Elevation
						•						
DC-I	5.00	0.91	1_	4.09	15.70	DC-I	19.79	5.00	0.66		4.34	15.45
DC-2	11.00	0.97	8.50	10.03	15.99	DC-2	26.02	11.00	0.69	8.22	10.31	15.71
DC-3	7.00	0.55		6.45	16.85	DC-3	23.30	8.00	1.33		6.67	16.63
DC-4	5.00	0.91	9.04	4.09	15.38	DC-4	19.47	5.00	0.65	8.75	4.35	15.12
DC-5	5.00	0.77		4.23	15.02	DC-5	19.25	5.00	0.41		4.59	14.66
DC-f-	11.00	0.01		10.99	14.18	DC-6	25.17	11.00	0.63		10.37	14.80
DC-7	11.00	1.09	7.21	9.91	14.19	DC-7	24.10	11.00	0.64	6.79	10.36	13.74
DC-8	6.00	2.42		3.58	15.00	DC-8	18.58	4.00	0.07		3.93	14.65
DC-9	8.00	0.26		7.74	13.96	DC-9	21.70	9.00	0.92		8.08	13.62
DC-10	5.00	1.17	8.76	3.83	17.40	DC-10	21.23	4.20	0.17	8.59	4.03	17.20
DC-1 1	13.00	1.71		11.29	12.33	DC-1 1	23.62	12.00	0.28		11.72	11.90
							0.35					
C-Well					15.44	C-Well	25.37					14.92
R-Well					16.46	R-Well	25.43			1		16.24
CAP	9.17	0.34		8.83	15.17	CAP	24.00	10.00	0.85		0 15	4 4.05
AERO	9.00	0.60		8.40	16.74	AERO	25.14	9.00	0.38		8.62	16.52
							"0" Elev.		Staff G.	Flow (cfs)		
UC	4.00	0.24		3.76	17.10	UC	9.75		7.58	3.09		17.33
US	2.28	0.00		2.28	15.82	US	14.87		0.82	3.65		15.69
LS	1.57	0.00		1.57	15.47	LS	13.93		1.44	3.36		15.37
FC			1			LC	9.90	1	3.82	3.27		13 72
							y					
	12/1/93		(C)	Change			12/8/93			Change		
		Water	Change	Water	Difference			Water	Change	Water	Difference	
Well	dp	Elevation	dp	Elevation	dp - W. E.	Well	dp	Elevation	dp	Elevation	dp - W. E.	
2	8.50	15.99	-0.60	-0.62	0.02	2	8.22	15.71	-0.88	-0.90	0.02	
4	9.04	15.38	-0.59	-0.58	-0.01	4	8.75	15.12	-0.88	-0.84	-0.04	
7	7.21	14.19	-0.30	-0.29	-0.01	7	6.79	13.74	-0.72	-0.74	0.02	
10	8.76	17.40	-1.12	-1.16	0.04	10	8.59	17.20	-1.29	-1.36	0.07	
C-Well						C-Well						
R-Well						R-Well						
		<u> </u>						<u> </u>				

						П					1		
								N	l ew Chins in	Data Pods II	nitial Readings		
		12/20/93	800					14	12/20/93	800	Titlar Readings		
Well	TOC	12/20/33	000	Data		Water	Well	TOC	12320700		Data		Water
well	Elevation	Hold	cut	Pod	DTW	Elevation	Wen	Elevation	Hold	cut	Pod	DTW	Elevation
	Elevation	пота	Cut	Fou	D.W	Lievation		Lievation	11010	Cut	100	-	
DC-I	19.79						DC-I	19.79			+	***************************************	
DC-2	26.02	11.00	0.98	8.52	10.02	16.00	DC-2	26.02	11.00	0.98	8.52	10.02	16.00
DC-3	23.30	11.00	0.50	0.02	10.02	10.00	DC-2	23.30	11.00	0.30	0.32		
DC-3	19.47	5.00	0.99	9.08	4.01	15.46	DC-3	19.47	5.00	0.97	9.07	4.03	15.44
DC-5	19.25	3.00	0.33	9.00	4.01	13.40	DC-4	19.47	5.00	0.97	9.07	1.00	
DC6	-25.17						DC-5	25.17				-	watter-
DC-7	24.10	11.00	0.96	-7.09	10.04	14.06	DC-7	24.10	11.00	0.96	7.09	10.04	14.06
DC-7 DC-8	18.58	11100	0.30	-7.03	10.04	14.00	DC-8	18.58	11.00	0.90	7.09		
DC-8 DC-9	21.70						DC-8	21.70					
	21.70	5.00	1.24	8.86	3.76	17.47	DC-IO	21.70	4.00	0.24	8.86	3.76	17.47
DC-10	23.62	3.00	1.24	0.00	3.70	17.47			4.00	0.24	8.86	3.70	11.71
DC-11	0.35				ļ		DC-I 1	23.62		1 0	red @ 1050		
<u> </u>		40.00	4.04	0.40	<u> </u>	<u> </u>		L		red 8 remeasu		10.11	15.26
C-Well	25.37	12.00	1.91	9.19	10.09	15.28	C-Well	25.37	11.00	0.89	8.73	8.93	16.50
R-Well	25.43	10.00	1.07	5.61	8.93_	16.50	R-Well	25.43	10.00	1.07	5.60	0.93	10.50
CAP	24.00						CAP	24.00					_
AERO	25.14		0. # 0	- (1)			AERO	25.14		01-# 0	Fla (afa)		
	"Q" Elev.		Staff G.	Flow (cfs)				"()" Elev. 9.75	1	Staff G.	Flow (cfs)		
UC	9.75 14.87	ı					1	14.87					
LS							2	13.93			-		
Lc—	13.93 9.90						3	9.90					
LC	9.90						4	9.90			<u> </u>		
		1						40/00/00			Change		
	12/20/93			Change				12/20/93	14/-1	05	Change		
		Water	Change	Water	Difference				Water	Change	Water	Diirenc	
Well	dp	Elevation	dp	Elevation	dp - W. E.		Well	dp	Elevation	dp	Elevation	dp-W. E	<u> </u>
2	8.52	16.00	-0.58	-0.61	0.03		2	8.52	16.00	0.00	0.00	0.00	
4	9.08	15.46	-0.55	-0.50	-0.05		4	9.07	15.44	0.00	0.00	0.00	
7	7.09	14.06	-0.42	-0.42	0.00		7	7.09	14.06	0.00	0.00	0.00	
10	8.86	17.47	-1.02	-1.09	0.07		10	8.86	17.47	0.00	0.00	0.00	
C-Well	9.19	15.28	2.13	-0.44	2.57	***	C-Well	8.73	15.26	0.00	0.00	0.00	
R-Well	5.61	16.50	-0.36	-0.38	0.02		R-Well	5.60	16.50	0.00	0.00	0.00	
***Pressu	ire transduce	r moved by h	nomeowner 2	.5 feet, data p	od records c	orrected by 2.5	feet						

													i
		1/12/94	a 5 5						1/25/94	1015			
Well	TOC			Data		Water	Well	TOC			Data		Water
	Elevation	Hold	cut	Pod	DTW	Elevation		Elevation	Hold	Cut	Pod	DTW	Elevatio
DC-1	19.79	6.00	1.12		4.88	14.91	DC-1	19.79	7.00	1.34		5.66	14.13
DC-2	26.02	12.00	1.03	7.55	10.97	15.05	DC-2	26.02	13.00	1.25	6.75	11.75	14.27
DC-3	23.30	8.00	0.65		7.35	15.95	DC-3	23.30	9.00	1.09		7.91	15.39
DC-4	19.47	6.00	1.16	8.26	4.84	14.63	DC-4	19.47	7.00	1.23	7.35	5.77	13.70
DC-5	19.25	6.00	0.95		5.05	14.20	DC-5	19.25	7.00	0.93		6.07	13.18
DC-6	25.17	12.00	1.08		10.92	14.25	DC-6	25.17	13.00	1.16		11.84	13.33
DC-7	24.10	12.00	1.32	6.46	10.68	13.42	DC-7	24.10	13.00	1.22	5.37	11.78	12.32
DC-8	18.58	6.00	1.62		4.38	14.20	DC-8	18.58	6.00	0.66		5.34	13.24
DC-9	21.70	9.00	0.64		8.36	13.34	DC-9	21.70	10.00	0.47		9.53	12.17
DC-10	21.23	6.00	1.27	7.87	4.73	16.50	DC-10	21.23	6.00	0.76	7.39	5.24	15.99
DC-11	23.62	13.00	1.08		11.92	11.70	DC-11	23.62	14.00	1.00		13.00	10.62
C-Well	25.37						C-Well	25.37	13.00	0.80	6.33	12.20	13.17
R-Well	25.43						R-Well	25.43	11.00	0.49	4.04	10.51	14.92
CAP-	24.00	12.00	2.41		9.59	14 41	CAP	2400	1200	1 41		10.59	13.41
AERO	25.14						AERO	25.14	9.50	DRY			
	"0" Elev.		Staff G.	Flow (cfs)				"0" Elev.		Staff G.	Flow (cfs)		
SG 1	9.75		7.02			16.77	SG 1	9.75					DRY
SG 2	14.87		0.19	0.23		15.06	SG 2	14.87			_	1	DRY
SG 3	13.93	This SG w	as pulled o	ut by someor	ne		SG 3	13.93					Frozer
SG 4	9.90		3.39	0.10		13.29	SG 4	9.90					DRY
		1	'	l	<u> </u>			l		l	I		
	12/20/93			Change							Change		
	12/20/93	Water	Change	Change Water	Difference	De la constant de la			Water	Change	Change Water	Difference	l L
Well	12/20/93 dp	Water Elevation	Change dp	J	Difference		Well	dp	Water Elevation	Change dp	, , ,	Differenc	
Well 2				Water			Well 2	dp 6,75		•	Water		
	dp	Elevation	dp	Water Elevation	dp = W. E				Elevation	dp	Water Elevation	dp-W.	
2	dp 7.55	Elevation 15.05	dp -0.97	Water Elevation -0.95	dp = W. E -0.02		2	6, 75	Elevation 14. 27	dp -1.77	Water Elevation -1.73	dp-W. E	
2	dp 7.55 8.26	15.05 14.63	dp -0.97 -0.81	Water Elevation -0.95 -0.81	dp • W. E -0.02 0.00		2	6.75 7.35	Elevation 14. 27 13.70	dp -1.77 -1.72	Water Elevation - 1. 73 -1.74	dp-W. E -0.04 0.02	
2 4 7	dp 7.55 8.26 6.46	15.05 14.63 13.42	dp -0.97 -0.81 -0.63	Water Elevation -0.95 -0.81 -0.64	dp • W. E -0.02 0.00 0.01		2 A 7	6,75 7.35 5.37	14.27 13.70 12.32	dp -1.77 -1.72 -1.72	Water Elevation -1.73 -1.74 -1.74	dp-W. II -0.04 0.02 0.02	

								Recheck C-we	ell because o	of possible	dp drift		
	Recheck C-	well becaus	e of possible	e dp drift				Steel tape may					
		1/26/94	1700						1/31/94	1700			
Well	TOC			Data		Water	Well	TOC			Data		Water
	Elevation	Hold	Cut	Pod	DTW	Elevation		Elevation	Hold	Cut	Pod	WTG	Elevation
	Lioration	11014							<u> </u>				
DC-1					-		DC-1						
DC-2					 		DC-2						
DC-3					 		DC-3						
DC-3					-		DC-4						
DC-5					-		DC-5						
DC-5							DC-6						
DC-7							DC-7						
DC-8					+		DC-8						
DC-9					+		DC-9		 				
DC-9 DC-10					+		DC-10				,		
							DC-11						
DC-11					-		DO-11		-				
C-Well	25.37	13.00	1.21	6.59	11.79	13.58	C-Well	25.37	11.00	0.90	8.72	10.10	15.27
R-Well	20.01	10.00		0.00	1		R-Well		 				
CAP							CAP						
AERO							AERO						
ALITO	"0" Elev.		Staff G.	Flow (cfs)				"0" Elev.		Staff G.	Flow (cfs)		
SG 1	9.75			,			SG 1	9.75					
SG 2	14.87						SG 2	14.87					
SG 3	13.93	-			-		SG 3	13.93					
SG 4	9.90						SG 4	9.90		1			
	- 0.00												
								8.73	15.26	C-well star	t dp and wate	r elevati	on
				Change							Change		
		Water	Change	Water	Difference				Water	Change	Water	Differen	ice
Well	dp	Elevation	dp	Elevation	dp - W. E.		Weli	dp	Elevation	dp	Elevation	dp - W.	E.
2	-F	1	•				2	-					
4	+				1		4						
$-\frac{7}{7}$							7						
10		-			 		10						
C-Well	6.59	13.58	-2.14	-1.68	-0.46		C-Well	8.72	15.27	-0.01	0.01	-0.02	
R-Well	0.00	10.00					R-Well			1			
17-AACII	-		ļ		+			+	-	+		—	

Water

Elevation

15.96

16.26

17.22

15 64

15.27

15.45

14.42

15.31

DTW

3.83

9.76

6.08

3.83

3.98

9.72

9.68

3.27

Well

DC-I

DC-2

DC-3

DC-4

DC-5

DC-6

DC-7

DC-8

TOC

Elevation

10.79

26.02

23.30

19.47

19.25

25.17

24.10

18.58

6/15/94

Hold

6.00

15.00

10.00

6.00

7..00

1 2..00

12.00

5.00

1300

cut

p77

3.78

2.37

0.75

1.63

0.92

1.18

0.33

Data

Pod

DTW

5.23

11.22

7.63

5.25

5.37

11.08

10.82

4.67

8.70

5 04

11.94

10.08

Water

Elevation

14.56

14.80

15.67

14.22

13.88

14.09

13.28

13.91

13.00

16·19 11.68

13.92

14.88

3/14/94

Hold

5.00

11.00

7.00

5.00

4.50

11.00

11.00

5.00

Water

Elevation

16.26

15.64

14.42

17.78

15.62

16.67

dр

8.76

9.34

7.48

9.17

9.19

5.82

Well

2

4

7

10

C-Well,

R-Well

TOC

Elevation

19.79

26.02

23.30

19.47

19.25

25.17

24.10

18.58

Well

DC-1

DC-2

DC-3

DC-4

DC-5

DC-6

DC-7

DC-8

840

cut

1.17

1.24

0.92

1.17

0.52

1.28

1.32

1.73

Chanae

ďο

0.24

0.27

0.39

0.31

0.46

0.22

Data Pod

8.76

9.34

7.48

Change

0.26

0.20

0.36

0.31

0.36

0.17

Water I Diirence

5.02

0.07

0.03

0.00

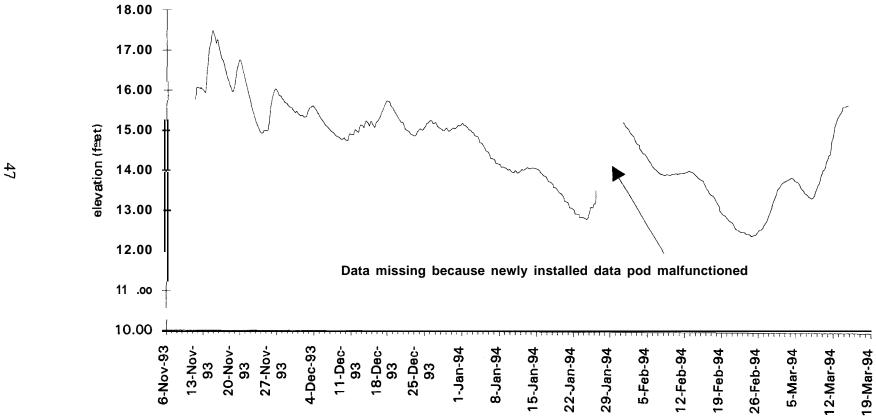
0.10

0 05

Elevation dp W. E.

Appendix D

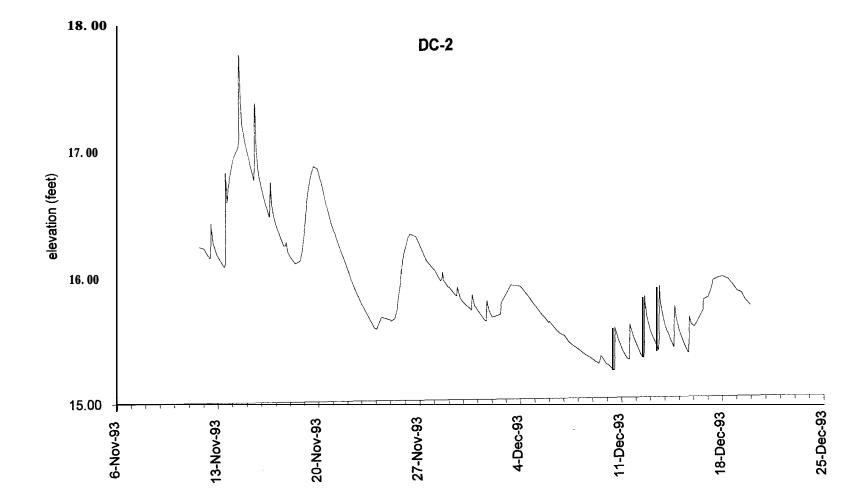
C-Well



C-Well			C-Well			C-Well			C-Well		
date	time	elevation	date	time	elevation	date	time	elevation	date	time	elevation
11-Nov-93	10:30	15.80	19-Nov-93	10:30	16.52	1-Dec-93	7:30	15.43	15-Dec-93	21:30	15.25
11-Nov-93	13:30	15.87	19-Nov-93	12:30	16.59	1-Dec-93	11:30	15.39	16-Dec-93	3:30	15.27
11-Nov-93	16:30	15.93	19-Nov-93	15:30	16.67	1-Dec-93		15.41	16-Dec-93	11:30	15.36
11-Nov-93	17:30	15.93	19-Nov-93	19:30	16.75	1-Dec-93		15.41	16-Dec-93	16:30	15.43
11-Nov-93	18:30	16.08	19-Nov-93	21:30	16.78	2-Dec-93		15.36	16-Dec-93	21:30	15.50
11-Nov-93	21:30	16.10	20-Nov-93	2:30	16.77	2-Dec-93		15.37	17-Dec-93	5:30	15.58
12-Nov-93	7:30	16.08	20-Nov-93	6:30	16.69	2-Dec-93		15.46	17-Dec-93	11:30	15.67
12-Nov-93	11:30	16.06	20-Nov-93	11:30	16.60	2-Dec-93		15.51	17-Dec-93	18:30	15.76
12-Nov-93	13:30	16.10	20-Nov-93	14:30	16.52	3-Dec-93		15.60	17-Dec-93	21:30	15.78
12-Nov-93	15:30	16.07	20-Nov-93	18:30	16.44	3-Dec-93		15.65	18-Dec-93	9:30	15.76
12-Nov-93	21:30	16.05	20-Nov-93	21:30	16.37	3-Dec-93		15.65	18-Dec-93	16:30	15.67
13-Nov-93	6:30	16.00	21-Nov-93	0:30	16.30	4-Dec-93	+	15.56	18-Dec-93	21:30	15.63
13-Nov-93	10:30	15.96	21-Nov-93	3:30	16.22	4-Dec-93	+	15.53	19-Dec-93	4:30	15.55
13-Nov-93	12:30	16.02	21-Nov-93	7:30	16.13	4-Dec-93		15.46	19-Dec-93	14:30 20:30	15.46
13-Nov-93	13:30	16.07	21-Nov-93	11:30	16.04	4-Dec-93	 	15.44 15.35	19-Dec-93 19-Dec-93	21:30	15.41
13-Nov-93	15:30	16.16	21-Nov-93	15:30	15.95	5-Dec-93		15.35	20-Dec-93	9:33	15.39 15.30
13-Nov-93	16:30	16.23	21-Nov-93	19:30 21:30	15.86 15.82	5-Dec-93	<u> </u>	15.26	20-Dec-93	12:33	15.30
13-Nov-93	17:30 18:30	16.31 16.40	21-Nov-93 22-Nov-93	0:30	15.82	5-Dec-9		15.23	20-Dec-93	13:33	15.25
13-Nov-93 13-Nov-93	19:30	16.48	22-Nov-93	3:30	15.75	6-Dec-93		15.13	20-Dec-93	21:33	15.26
13-Nov-93	20:30	16.56	22-Nov-93	7:30	15.59	6-Dec-93		15.09	21-Dec-93	4:33	15.17
13-Nov-93	21:30	16.65	22-Nov-93	11:30	15.51	6-Dec-93		15.08	21-Dec-93	9:33	15.08
13-Nov-93	22:30	16.73	22-Nov-93	16:30	15.43	7-Dec-93		15.04	21-Dec-93	17:33	15.05
13-Nov-93	23:30	16.80	22-Nov-93	20:30	15.35	7-Dec-93		15.01	22-Dec-93	3:33	15.02
14-Nov-93	0:30	16.86	22-Nov-93	21:30	15.33	7-Dec-9:		14.99	22-Dec-93	9:33	14.96
14-Nov-93	1:30	16.92	23-Nov-93	2:30	15.24	7-Dec-93		14.95	22-Dec-93	18:33	14.94
14-Nov-93	3:30	17.01	23-Nov-93	8:30	15.15	8-Dec-93		14.92	23-Dec-93	3:33	14.91
14-Nov-93	5:30	17.09	23-Nov-93	16:30	15.06	8-Dec-93		14.89	23-Dec-93	9:33	14.93
14-Nov-93	9:30	17.17	23-Nov-93	21:30	15.00	8-Dec-93		14.87	23-Dec-93	15:33	15.01
14-Nov-93	12:30	17.24	24-Nov-93	3:30	14.96	8-Dec-93	21:30	14.85	24-Dec-93	4:33	15.09
14-Nov-93	13:30	17.29	24-Nov-93	10:30	14.98	9-Dec-93	4:30	14.82	24-Dec-93	9:33	15.07
14-Nov-93	14:30	17.34	24-Nov-93	14:30	15.03	9-Dec-9	12:30	14.83	24-Dec-93	16:33	15.05
14-Nov-93	16:30	17.43	24-Nov-93	21:30	15.02	9-Dec-9:	16:30	14.86	24-Dec-93	23:33	15.11
14-Nov-93	19:30	17.49	25-Nov-93	8:30	15.04	9-Dec-9:	21:30	14.81	25-Dec-93	6:33	
14-Nov-93	21:30	17.48	25-Nov-93	11:30	15.13	10-Dec-9		14.79	25-Dec-93		
15-Nov-93	2:30	17.39	25-Nov-93	13:30	15.21	10-Dec-9	9:30	14.79	25-Dec-93	17:33	15.23
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15-Nov-93			25-Nov-93	18:30	15.49	11-Dec-9	11:30	14.93	27-Dec-93	9:33	
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16-Nov-93	0:30		25-Nov-93	1		11-Dec-9			28-Dec-93		
16-Nov-93	3:30		25-Nov-93			11-Dec-9			28-Dec-93		
16-Nov-93	7:30		25-Nov-93			12-Dec-9			28-Dec-93		
16-Nov-93			26-Nov-93		·	12-Dec-9			28-Dec-93		
16-Nov-93		 	26-Nov-93	<u> </u>		12-Dec-9			29-Dec-93		1
16-Nov-93	19:30		26-Nov-93			12-Dec-9			29-Dec-93		
16-Nov-93			26-Nov-93			12-Dec-9			29-Dec-93		
17-Nov-93	0:30		26-Nov-93			13-Dec-9	·		29-Dec-93		
17-Nov-93			27-Nov-93		+	13-Dec-9			30-Dec-93		
17-Nov-93			27-Nov-93			13-Dec-9			30-Dec-93		
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17-Nov-93		·	27-Nov-93			13-Dec-9			31-Dec-93		
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18-Nov-93			29-Nov-93	<u> </u>					1-Jan-94		
18-Nov-93	18:30	16.00	29-Nov-93	∠∪:30	15.60	14-Dec-9	J 19:30	10.27	1-380-94	13.33	, 10,10

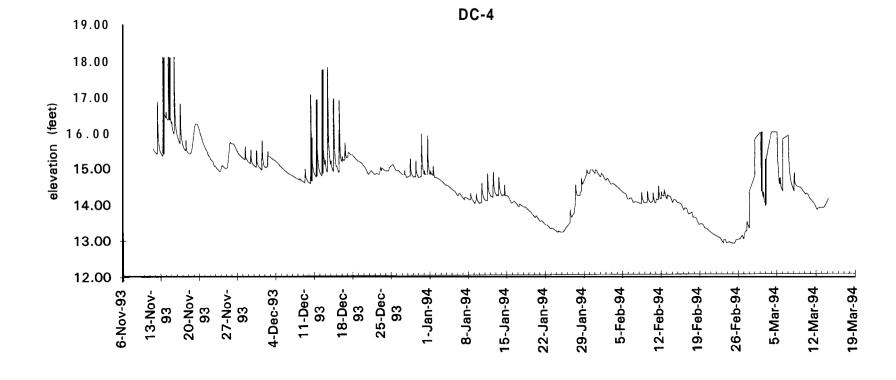
C-Well			C-Well			C-Well	tions	-lev-et	C-Well	Alma c	alaurati
date	time	elevation		time	elevation	date	time	elevation	date	time	elevation
18-Nov-93		16.06	29-Nov-93		15.58	14-Dec-93	21:30	15.27	1-Jan-94		15.13
19-Nov-93	0:30	16.13	30-Nov-93		15.52	15-Dec-93	3:30	15.19	2-Jan-94	3:33	15.11
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19-Nov-93	5:30		30-Nov-93			15-Dec-93	12:30	15.11	2-Jan-94	15:33	15.07
19-Nov-93	6:30		30-Nov-93		15.49	15-Dec-93	15:30	15.14	2-Jan-94	21:33	15.02
19-Nov-93	8:30	16.45	1-Dec-93	1:30	15.44	15-Dec-93	19:30	15.23	3-Jan-94	5:33	15.00
3-Jan-94	9:33	14.93	24-Jan-94	9:33	12.89	17-Feb-94	1:27	13.47	8-Mar-94	16:27	13.54
3-Jan-94	23:33	14.91	24-Jan-94	17:33	12.86	17-Feb-94	10:27	13.45	8-Mar-94	22:27	13.63
4-Jan-94	6:33	14.82	24-Jan-94	23:33	12.90	17-Feb-94	16:27	13.40	9-Mar-94		13.72
4-Jan-94	9:33	14.76	25-Jan-94	9:33	13.17	18-Feb-94	1:27	13.31	9-Mar-94	9:27	13.77
4-Jan-94	17:33	14.75	25-Jan-94	19:33	13.15	18-Feb-94	9:27	13.24	9-Mar-94		13.86
5-Jan-94	2:33	14.69	26-Jan-94	0:33	13.24	18-Feb-94	15:27	13.19	9-Mar-94	16:27	13.94
5-Jan-94	9:33	14.60	26-Jan-94	7:33	13.26	18-Feb-94	16:27	13.10	9-Mar-94	21:27	14.02
5-Jan-94	14:33	14.54	26-Jan-94	9:33	13.32	19-Feb-94	2:27	13.03	10-Mar-94		14.11
6-Jan-94	0:33	14.51	26-Jan-94	10:04	13.58	19-Feb-94	10:27	12.99	10-Mar-94	8:27	14.13
6-Jan-94	7:33	14.42	27-Jan-94	0:00		19-Feb-94	16:27	12.98	10-Mar-94	15:27	14.22
6-Jan-94	9:33	14.36	28-Jan-94	0:00		20-Feb-94	5:27	12.89	10-Mar-94	16:27	14.30
6-Jan-94	16:33	14.35	29-Jan-94	0:00		20-Feb-94	16:27	12.83	11-Mar-94	0:27	14.39
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9-Jan-94			2-Feb-94	5:27		24-Feb-94	16:27	12.46	12-Mar-94		15.00
10-Jan-94			2-Feb-94			25-Feb-94	3:27		12-Mar-94		15.08
	+		2-Feb-94			25-Feb-94	15:27		12-Mar-94		15.17
10-Jan-94 10-Jan-94		14.03	3-Feb-94	-		25-Feb-94	16:27		12-Mar-94		15.24
10-Jan-94 11-Jan-94	1:33	 	3-Feb-94			25-Feb-94	22:27		12-Mar-94		15.30
11-Jan-94 11-Jan-94			3-Feb-94			26-Feb-94	3:27		12-Mar-94		15.37
			3-Feb-94			26-Feb-94	12:27	12.61	12-Mar-94		
11-Jan-94 11-Jan-94		14.00	4-Feb-94	1:27		26-Feb-94	16:27	12.64	13-Mar-94		
			4-Feb-94	7:27		26-Feb-94	21:27	12.67	13-Mar-94		<u> </u>
11-Jan-94		14.02	4-Feb-94	 		27-Feb-94		12.73	13-Mar-94		
12-Jan-94		14.10		2:27		27-Feb-94		12.76	14-Mar-94	-	
12-Jan-94		14.08	5-Feb-94			27-Feb-94 27-Feb-94		12.70	14-14161-0-1	11.21	10.70
12-Jan-94		14.07	5-Feb-94	<u> </u>		27-Feb-94	 	12.84			
12-Jan-94	·		5-Feb-94	 	· · · · · · · · · · · · · · · · · · ·					 	
13-Jan-94			6-Feb-94			27-Feb-94				+	
13-Jan-94			6-Feb-94			28-Feb-94			 	 	
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15-Jan-94			7-Feb-94			28-Feb-94				+	
15-Jan-94	+		7-Feb-94			28-Feb-94					
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16-Jan-94		 	8-Feb-94			1-Mar-94			- 	ļ	-
16-Jan-94			9-Feb-94			1-Mar-94			<u> </u>		-
17-Jan-94	1		9-Feb-94			2-Mar-94				-	ļ
17-Jan-94			10-Feb-94			2-Mar-94				-	
17-Jan-94			10-Feb-94			2-Mar-94				 	
18-Jan-94	·		10-Feb-94			2-Mar-94				1	
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18-Jan-94	18:33	13.65	12-Feb-94	+		3-Mar-94				ļ	
19-Jan-94	2:33		12-Feb-94	16:27	4	3-Mar-94					
19-Jan-94	9:33	13.52	12-Feb-94	21:27	14.08	4-Mar-94					
19-Jan-94	21:33	13.48	13-Feb-94	2:27	14.06	4-Mar-94	14:27				
20-Jan-94	7:33	13.40	13-Feb-94	10:27	14.05	4-Mar-94	16:27	13.89			

C-Well			C-Well			C-Well			C-Well		
date	time	elevation	date	time	elevation	date	time	elevation	date	time	elevation
20-Jan-94	9:33	13.31	13-Feb-94	16:27	14.03	5-Mar-94	0:27	13.84			
20-Jan-94			13-Feb-94	22:27	13.99	5-Mar-94	10:27	13.82			
21-Jan-94			14-Feb-94	3:27	13.97	5-Маг-94	16:27	13.80			
21-Jan-94			14-Feb-94	10:27	13.93	5-Mar-94	23:27	13.72			
21-Jan-94			14-Feb-94	16:27	13.90	6-Mar-94	5:27	13.63			
21-Jan-94			15-Feb-94	2:27	13.86	6-Mar-94	13:27	13.59			
22-Jan-94			15-Feb-94	14:27	13.83	6-Mar-94	16:27	13. 54			
22-Jan-94	9:33	13.00	15-Feb-94	16:27	13.78	7-Mar-94	7:27	13.40			
22-Jan-94	17:33	13.00	16-Feb-94	0:27	13.69	7-Mar-94	12:27	13.44			
23-Jan-94	8:33	12.98	16-Feb-94	6:27	13.61	7-Mar-94	16:27	13.43			
23-Jan-94	9:33	12.91	16-Feb-94	11:27	13.59	8-Mar-94	0:27	13.40			
24-Jan-94	2:33	12.91	16 Feb 94	16:27	13.52	8-Mar-94	6:27	13.42			



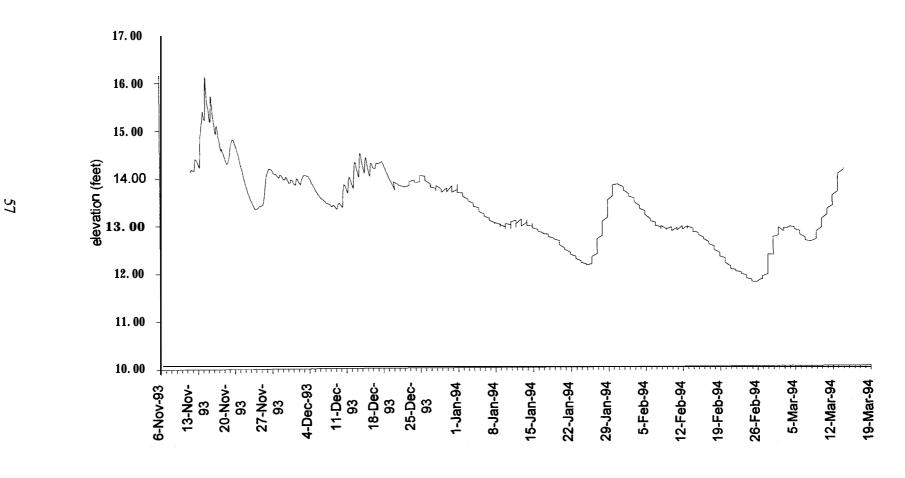
DC-2 date	time	elevation		date	time	elevation	date	time	elevation	+	date	time	elevation
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11-Nov-93	22:27	16.25		19-Nov-93	0:27	16.45	1-Dec-93	14:27	15.81	-	14-Dec-93	14:27	15.75
12-Nov-93	8:27	16.17	\dashv	19-Nov-93	1:27	16.50	1-Dec-93	17:27	15.73	\dashv	14-Dec-93	16:27	15.66
12-Nov-93	9:27	16.18		19-Nov-93	3:27	16.59	1-Dec-93	22:27	15.68	_	14-Dec-93	20:27	15.58
12-Nov-93	10:27	16.27		19-Nov-93	4:27	16.65	2-Dec-93	12:27	15.70	+	14-Dec-93	22:27	15.54
12-Nov-93	11:27	16.44		19-Nov-93	7:27	16.74	2-Dec-93	14:27	15.79	1	15-Dec-93	5:27	15.45
12-Nov-93	12:27	16.37	\dashv	19-Nov-93	11:27	16.82	2-Dec-93	20:27	15.88	\dashv	15-Dec-93	11:27	15.39
12-Nov-93 12-Nov-93	14:27	16.29		19-Nov-93	15:27	16.88	2-Dec-93	22:27	15.89		15-Dec-93	12:27	15.39
12-Nov-93	20:27	16.20		19-Nov-93	22:27	16.86	3-Dec-93	6:27	15.93	\dashv	15-Dec-93	13:27	15.50
12-Nov-93	22:27	16.18		20-Nov-93	3:27	16.77	3-Dec-93	22:27	15.92	\dashv	15-Dec-93	14:27	15.67
13-Nov-93	8:27	16.10		20-Nov-93	7:27	16.68	4-Dec-93	13:27	15.83	+	15-Dec-93	17:27	15.61
13-Nov-93	10:27	16.13	-	20-Nov-93	11:27	16.59	4-Dec-93	22:27	15.77	1	15-Dec-93	22:27	15.59
13-Nov-93	11:27	16.44	-	20-Nov-93	16:27	16.50	5-Dec-93	10:27	15.69	+	16-Dec-93	2:27	15.62
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13-Nov-93	22:27	16.88	\dashv	22-Nov-93	5:27	15.98	7-Dec-93	4:27	15,49	-+	17-Dec-93	15:27	15.97
14-Nov-93	0:27	16.93	-	22-Nov-93	13:27	15.89	7-Dec-93	10:27	15.46	-†	17-Dec-93	22:27	15.98
14-Nov-93	2:27	16.96	\dashv	22-Nov-93	21:27	15.80	7-Dec-93	22:27	15.42	十	18-Dec-93	8:27	15.96
14-Nov-93	9:27	17.03	-	22-Nov-93	22:27	15.79	8-Dec-93	6:27	15.39		18-Dec-93	22:27	15.87
14-Nov-93	11:27	17.10	\neg	23-Nov-93	8:27	15.70	8-Dec-93	16:27	15.36	+	19-Dec-93	6:27	15.85
14-Nov-93	12:27	17.58		23-Nov-93	18:27	15.61	8-Dec-93	22:27	15.34		19-Dec-93	11:27	15.80
14-Nov-93	13:27	17.76		23-Nov-93	22:27	15,60	9-Dec-93	6:27	15.31	_	19-Dec-93	19:27	15.76
14-Nov-93	14:27	17.52		24-Nov-93	6:27	15.69	9-Dec-93	8:27	15.34	寸	19-Dec-93	22:27	15.75
14-Nov-93	15:27	17.33		24-Nov-93	21:27	15.67	9-Dec-93	10:27	15.37	一		 	
14-Nov-93	16:27	17.24		24-Nov-93	22:27	15.66	9-Dec-93	18:27	15.31	7			
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14-Nov-93	22:27	17.05		25-Nov-93	10:27	15.83	10-Dec-93	8:27	15.27	-			1
15-Nov-93	2:27	16.97		25-Nov-93	13:27	15.92	10-Dec-93	9:27	15.41				
15-Nov-93	5:27	16.89		25-Nov-93	15:27	15.99	10-Dec-93	10:27	15.59				
15-Nov-93	10:27	16.80		25-Nov-93	16:27	16.05	10-Dec-93	15:27	15.50				
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15-Nov-93	13:27	17.34		26-Nov-93	3:27	16.31	11-Dec-93	9:27	15.34	_			
15-Nov-93	14:27	17.38		26-Nov-93	7:27	16.34	11-Dec-93	10:27	15.48	_			
15-Nov-93	15:27	17.09		26-Nov-93	16:27	16.32	11-Dec-93	11:27	15.61			ļ	ļ
15-Nov-93	16:27	16.97		26-Nov-93	22:27	16.26	11-Dec-93	16:27	15.52	-			
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15-Nov-93	19:27	16.82		27-Nov-93	9:27	16.13	12-Dec-93	4:27	15.38				<u> </u>
15-Nov-93	22:27	16.74	L.,	27-Nov-93	21:27	16.06	12-Dec-93	9:27	15.35	+			
16-Nov-93	2:27	16.66		27-Nov-93	22:27	16.06	12-Dec-93	10:27	15.39	+		 	
16-Nov-93	7:27	16.57	-	28-Nov-93	9:27	15.97	12-Dec-93	11:27	15.62	-+			
16-Nov-93	12:27	16.49		28-Nov-93	11:27 12:27	15.99 16.04	12-Dec-93 12-Dec-93	12:27 13:27	15.83 15.76		····		
16-Nov-93	13:27	16.59		28-Nov-93	14:27	15.97	12-Dec-93	15:27	15.76	\dashv		+	
16-Nov-93	14:27	16.76 16.67	H	28-Nov-93 28-Nov-93	21:27	15.97	12-Dec-93	20:27	15.58	-+			
16-Nov-93	15:27 16:27	16.58	-	28-Nov-93	22:27	15.92	12-Dec-93	22:27	15.54	-			
16-Nov-93 16-Nov-93	18:27	16.50	-	29-Nov-93	8:27	15.86	13-Dec-93	4:27	15.48	\forall		 	-
16-Nov-93	22:27	16.43	H	29-Nov-93	11:27	15.85	13-Dec-93	10:27	15.41	\forall		 	
17-Nov-93	4:27	16.35	-	29-Nov-93	12:27	15.92	13-Dec-93	11:27	15.49	\forall		 	
17-Nov-93 17-Nov-93	11:27	16.26		29-Nov-93	17:27	15.83	13-Dec-93	12:27	15.76	-			
17-Nov-93	14:27	16.26	\vdash	29-Nov-93	22:27	15.80	13-Dec-93	13:27	15.91	H		 	
17-Nov-93	15:27	16.29		30-Nov-93	11:27	15.74	13-Dec-93	14:27	15.80	-			
17-Nov-93	18:27	16.21	-	30-Nov-93	12:27	15.78	13-Dec-93	16:27	15.72	-		 	
17-Nov-93	22:27	16.17		30-Nov-93	13:27	15.86	13-Dec-93	20:27	15.63				
18-Nov-93	6:27	16.12	\vdash	30-Nov-93	17:27	15.77	13-Dec-93	22:27	15.59	Н		1	
18-Nov-93	14:27	16.12	-	30-Nov-93	22:27	15.73	14-Dec-93	5:27	15.50	\vdash		 	
18-Nov-93	18:27	16.21	-	1-Dec-93	9:27	15.66	14-Dec-93	11:27		H		†	
18-Nov-93	20:27	16.29		1-Dec-93	12:27	15.65	14-Dec-93	12:27	15.51	\vdash		1	1
10-1404-92	20.21	10.25	1	1-040-33	12.21	10.00	14-000-00	12.41	10.01	ٺــــــا			<u> </u>

DC- 4		DC-4		DC-4		DC - 4	T I
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11/11/93 15:12	15.61	11/16/93 22:12	15.79	11/28/93 13:12	15.54	12/10/93 18:12	15.11
11/11/93 22:12	15.53	11/17/93 1:12	15.70	11/28/93 14:12	15.40	12/10/93 20:12	15.03
11/12/93 9:12	15,47	11/17/93 6:12	15. 62	11/28/93 16:12	15.33	12/10/93 22:12	14.97
11/12/93 10:12	15. 62	11/17/93 13:12	15.55	11/28/93 22:12	15.26	12/11/93 2:12	14.89
11/12/93 11:12	16.68	11/17/93 14:12	15.61	11/29/93 11:12	15.19	12/11/93 9:12	14.81
11/12/93 12:12	16. 77	11/17/93 15:12	15.63	11/29/93 12:12	15.44	12/11/93 10:12	15.32
11/12/93 13:12	16.31	11/17/93 16:12	15.68	11/29/93 13:12	15.58	12/11/93 11:12	16.89
11/12/03 14:12	I 16.02 I	11/17/93 17:12	15.58	I 11/29/93 14:12	15.36	12/11/93 12:12	16.47
11/12/93 15:12	15.90	11/17/93 22:12	15.51	11/29/93 15:12	15.28	12/11/93 13:12	15.88
11/12/93 16:12	15.82	11/18/93 7:12	15.46	11/29/93 19:12	15.19	12/11/93 14:12	15.57
11/12/93 17:12	15.75	11/18/93 13:12	15.49	11/29/93 22:12	15.17	12/11/93 15:12	15.42
11/12/93 18:12	15.69	11/18/93 16:12	15.57	11/30/93 11:12	15.09	12/11/93 16:12	15.32
11/12/93 20:12	15.61	11/18/93 18:12	15.63	11/30/93 12:12	15. 16	12/11/93 17:12	15. 24
11/12/93 22:12 I	Г.	I 11/18/93 19:12 I		11/30/93 13:12	15. 55	12/11/93 18:12	15. 16
11/13/93 4:12	15. 48	11/18/93 20:12	15.73	11/30/03.14-12	15,53	12/11/93 19:12	15.12
	I 15.41	11/18/93 22:12	15.82	1.1/30/93 15:12	l 15.31 I	12/11/93 21:12	15.04
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1,1/13/93 12:12	18,09	, 11/19/93 1:12	18.02	11/30/93 22:12	15.11	12/12/93 9:12	14. 84
44/40/00 44:40		11/19/93 2:12	16.08	12/1/93 12:12	15. 02	12/12/93 10:12	14. 90
11/13/93 14:12	0.6 KM	11/19/93 3:12	16.13	12/1/93 13:12	15.31	12/12/93 11:12	16.41
11/13/93 15:12	16.64	11/19/93 4:12	18.19	12/1/93 14:12	15. 80	12/12/93 12:12	17.71
11/13/93 18:12	16. 53	11/19/93 8:12	16. 28	12/1/23 15:12-	15.61	12/12/93 13:12	16. 85
11/13/93 22:12	16.47	11/19/93 17:12	16. 27	12/1/93 16:12	15. 38	12/12/93 14:12	16. 13
11/14/93 0:12	18.45	11/19/93 22:12-	16.19	12/1/93 17:12	15.31 15.25	12/12/93 15:12 12/12/93 16:12	15.77 12/1/93 18:
11/14/93 1:12 11/14/93 2:12	16. 61 16. 47	11/20/93 2: ¹² 11/20/93 5:12	16.03	12/1/93 18:12	15.16	12/12/93 16:12	
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11/14/93 12:12	18.08	11/20/93 17:12	15.76	12/2/93 13:12	15. 08 15. 11	12/12/93 20:12	15. 26
11/14/93 13:12	18.09	11/20/93 22:12	15.70	12/2/93 14:12	15.41	12/12/93 21:12	15. 21
11/14/93 14:12	17.78	11/21/93 3:12	15.82	12/2/93 15:12	15.52	12/12/93 22:12	15.16
11/14/93 15:12	16.95	11/21/93 11:12	15.53	12/2/93 16:12	15.37	12/13/93 0:12	15.16
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11/14/93 18:12	16.59	I 11/22/03 6:12	I 15.29 I	12/3/93 22:12	15.27	12/13/93 4:12	15.06
11/14/93 19:12	16.50	11/22/93 13:12	15.26	12/4/93 12:12	15. 19	12/13/93 8:12	14,98
11/14/93 20:12	16.43	11/22/03 17:12	15.17	12/4/93 21:12	1.5, .11	12/13/93 10:12	14.85
11/14/93 22:12	16.34	11/22/93 21:12	15.12	12/4/93 22:12	15.11	12/13/93 11:12	15.13
11/15/93 1:12	16.29	11/22/93 22:12	15.14	12/5/93 13:12	15.02	12/13/93 12:12	17.14
11/15/93 2:12	16.35	11/23/93 9:12	15.05	12/5/93 22:12	14.97	12/13/93 13:12	17.79
11/15/93 3:12	16.21	11/23/93 10:12	14.98	12/6/93 17:12	14.88	12/13/93 14:12	16.79
11/15/93 5:12	16.13	11/23/93 22:12	14.99	12/6/93 22:12	14.86	12/13/93 15:12	16. 09
11/15/93 9:12	16.05	11/24/93 1:12	15.06	12/7/93 19:12	14.78	12/13/93 16:12	15.75
11/15/93 11:12	16.01	11/24/93 5:12	15.15	12/7/93 22:12	14.77	12/13/93 17:12	15.60
11/15/93 12:12	16.21	11/24/93 22:12	15. 06	12/8/93 7:12	14. 74	12/13/93 18:12	15.49
11/15/93 13:12	17.65	11/25/93 5:12	15.08	12/8/93 9:12	14.77	12/13/93 19:12	15.41
11/15/93 14:12	18.09	11/25/93 7:12	15.15	12/8/93 16:12	14.72	12/13/93 20:12	15.34
11/15/93 15:12	17. 09	11/25/93 8:12	15.20	12/8/93 22:12	14. 70	12/13/93 21:12	15.26
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11/15/93 17:12	16.43	11/25/93 10:12	15.33	12/9/93 8:12	14. 76	12/14/93 0:12	15.16
11/15/93 18:12	16.30	11/25/93 11:12	15.39	12/9/93 9:12	15.04	12/14/93 1:12	15.22
11/15/93 19:12	16.21	11/25/93 13:12	15.46	12/9/93 10:12	14. 99	12/14/93 2:12	15. 26
11/15/93 20:12	16. 14	11/25/93 15:12	15.57	12/9/93 11:12	14. 85	12/14/93 3:12	15.14
11/15/93 22:12	16.06	11/25/93 16:12	15.65	12/9/93 13:12	14.78	12/14/93 6:12	15.05
11/16/93 0:12	15.99	11/25/93 17:12	15.73	12/9/93 19:12	14.71	12/14/93 11:12	14.97
11/16/93 4:12	15.90	11/25/93 20:12	15.77	12/9/93 22:12	14.68	12/14/93 12:12	15.18
11/16/93 7:12	15.82	11/25/93 22:12	15.74	12/10/93 8:12	14.64	12/14/93 13:12	16.89
11/16/93 12:12	15.74	11/26/93 9:12	15.72	12/10/93 9:12	15.10	12/14/93 14:12	16.94
11/16/93 13:12	15.93	11/26/93 17:12	15.63	12/10/93 10:12	17.05	12/14/93 15:12	16.19
11/16/93 14:12	16.82	11/26/93 22:12	15.56	12/10/93 11:12	16.68	12/14/93 16:12	15.75
11/16/93 15:12	16.75	11/27/93 6:12	15.47	12/10/93 12:12	16.02	12/14/93 17:12	15.56
11/16/93 16:12	16.29	11/27/93 18:12	15.38	12/10/93 13:12	15.63	12/14/93 18:12	15.45
11/16/93 17:12	16.10	11/27/93 22:12	15.36	12/10/93 14:12	15,45	12/14/93 19:12	15.36
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11/16/93 19:12	15.90	11/28/93 11:12	15.38	12/10/93 16:12 12/10/93 17:12	15.25 15.17	12/14/93 21:12 12/14/93 22:12	15.23 15.18



DC-4		DC-4		DC-4		DC-4	
date	elevation	date	elevation	date	elevation	date	elevation
12/15/93 0:12	15.11	12/29/93 8:06	14.81	1/10/94 8:06	14.11	1/26/94 8:08	13.52
12/15/93 3:12	15.11	12/29/93 11:06	14.80	1/10/94 10:08	14.10	1/26/94 11:06	13.55
12/15/93 5:12	15.03	12/29/93 12:06	14.90	1/10/94 11:08	14.35	1/26/94 12:06	13.81
12/15/93 11:12	14.94	12/29/93 13:06	15.24	1/10/94 12:06	14.62	1/26/94 13:06	13.90
12/15/93 12:12	14.95	12/29/93 14:06	15.16	1/10/94 13:06	14.48	1/26/94 14:06	13.80
12/15/93 13:12	15.31	12/29/93 15:06	14.99	1/10/94 14:08	14.38	1/28/94 18:06	13.68
12/15/93 14:12	16.88	12/29/93 17:06	14.91	1/10/94 16:06	14.29	1/27/94 2:06	13.78
12/15/93 15:12	16. 53	12/30/93 0:06	14.78-	1/10/94 23:06	14.18	1/27/94 5:06	13,78
12/15/93 16:12	15. 05	12/30/93 8:06	14.80	1/11/94 8:06	14.15	1/27/94 8:06	13.95
12/15/93 17:12	15. 85	2/30/93 12:08	14.80	1/11/94 11:06	14.16	1/27/94 10:06	14.04
	15.52	12/30/93 13:08	15.19	1/11/94 12:06	14.59	1/27/94 11:08	14.08
12/15/93 18:12	ļ	12/30/93 14:08		1/11/94 13:06	14.90	1/27/94 12:06	14.26
12/15/93 19:12	15,44		15.98			1/27/94 13:06	14.57
12/15/93 20:12	15.37	12/30/93 15:06	15.66	1/11/94 14:06	14.68		
12/15/93 22:12	15.28	12/30/93 16:06	15.37	1/11/94 15:06	14.55	1/27/94 14:08	14.52
12/16/93 2:12	15.23	12/30/93 17:06	15.26	1/11/94 16:06	14.47	1/27/94 15:06	14.41
12/16/93 3:12	15.37	12/30/93 18:06	15.18	1/11/94 19:08	14.38	1/27/94 19:06	14.28
12/16/93 4:12	15.30	12/30/93 19:06	15.08	1/12/94 1:06	14.28	1/28/94 7:08	14.28
12/16/93 9:12	15.26	12/30/93 21:06	14.98	1/12/94 8:06	14.25	1/28/94 8:06	14.36
12/16/93 13:12	15.29	12/31/93 1:06	14.88	1/12/94 11:06	14.24	1/28/94 12:06	14.39
12/16/93 14:12	15.53	12/31/93 3:06	14.08	I 1/12/94 12:06	I 14. 33 I	1/28/94 13:06	14.61
12/16/93 15:12	15.74	12/31/93 5:06	14.88	1/12/94 13:06	14.83	1/28/94 14:06	14.75
12/16/93 16:12	15.53	12/31/93 8:06	4.87	1/12/94 14:06	14.93	1/28/94 15:08	14.65
12/16/93 17:12	15.42	12/31/93 13:06	14.86	1/12/94 15:06	14.68	1/28/94 18:06	14.58
12/16/93 22:12	, 15.33	12/31/93 14:06	15.35	1/12/94 16:06	14.58	1/29/94 1:06	14.68
12/17/93 2:12	15.35	12/31/93 15:06	15.91	1/12/94 17:06	14.52	1/29/94 8:06	14 78
12/17/93 3:12	15.39	12/31/93 16:06	15.49	1/12/94 20:06	14.38	1/29/94 13:06	14 84
12/17/93 5:12	15.48	12/31/93 17:06	15.31	1/13/94 4:06	14.28	1/29/94 14:06	14 90
12/17/93 10:12	15.48	12/31/93 18:06	15.18	1/13/94 8:06	14.31	1/29/94 19:06	14 86
12/17/93 14:12	15.42	12/31/93 19:06	15.08	1/13/94 12:06	14.28	1/30/94 2:06	14 86
12/17/93 22:12	15.41	12/31/93 21:06	14.98	1/13/94 13:06	14.43	1/30/94 4:08	14 98
12/18/93 12:12	15.32	1/1/94 0:06	14,88	1/13/94 14:06	14.78	1/30/94 8:06	14 98
12/18/93 22:12	15.25	1/1/94 2:06	14.88	1/13/94 15:06	14.70	1/30/94 14:08	14 98
12/19/93 11:12	15.21	1/1/94 4:06	14.98	1/13/94 16:06	14.56	1/31/94 1:08	14 88
12/19/93 22:12	15.13	1/1/94 6:06	14.88	1/13/94 17:06	14.50	1/31/94 3:06	14.96
12/20/93 8:06	15.15	1/1/94 8:06	4.89	1/13/94 20:06	14.38	1/31/94 8:06	14 98
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12/21/93 22:06	14.88	1/1/94 17:06	14.92	1/14/94 13:08	14.29		
12/22/93 8:06	14.91	1/1/94 20:06	14.78	1/14/94 14:06	14.43	2/1/94 8:06	14.86
12/22/93 20:06	14.88	1/2/94 3:06	14.78	1/14/94 15:06	14.57	2/2/94 0:06	14.68
12/23/93 0:06	14.98	1/2/94 8:06	14.77 _	1/14/94 16:08	14.45	2/2/94 8:06	14.74
12/23/93 2:06	15. 08	1/2/94 15:06	14. 74	1/14/94 18:06	14.28	2/2/94 22:06	14.58
12/23/93 7:06	14.98	1/3/94 4:06	14.68	1/15/94 2:08	14.28	2/3/94 8:06	14.60
12/23/93 8:06	15.06	1/3/94 8:06	14.66	1/15/94 8:06	14.25	2/3/94 15:06	14 57
12/23/93 22:06	14.98	1/3/94 20:06	14.58	1/15/94 21:06	14.08	2/4/94 7:06	14.48
12/24/93 8:06	14.97	1/4/94 8:06	14.56	1/16/94 8:06	14.14	2/4/94 8:06	14 47
12/24/93 14:06	14.00	1/4/94 22:06	14.48	1/17/94 6:06	13.95	2/4/94 23:06	14.38
12/24/93 16:06	15.07	1/5/94 8:06	14.43	1/17/94 8:06	14.06	2/5/94 8:06	14.34
12/24/93 20:06	15.08	1/5/94 15:06	14.40	1/18/94 1:06	13.98	2/5/94 15:06	14.33
12/25/93 8:06	15.15	1/6/94 1:06	14.28	1/18/94 8:06	13.98	2/5/94 22:06	14.18
12/25/93 22:06	14.98	1/6/94 8:06	14.36	1/19/94 1:06	13.88	2/6/94 7:06	14.18
12/26/93 8:06	14.99	1/6/94 16:06	14.30	1/19/94 8:06	13.85	2/6/94 8:06	14.21
12/27/93 1:06	14.88	1/7/94 7:06	14.18	1/20/94 3:06	13.68	2/6/94 15:06	14.20
12/27/93 8:06	14.88	1/7/94 8:06	14. 25	1/20/94 8:06	13.73	2/6/94 23:06	14.08
12/27/93 11:06	14. 80	1/8/94 8:06	14.17	1/21/94 1:06	13.58	2/7/94 8:06	14.11
12/27/93 12:06	14.99	1/8/94 9:06	14.22	1/21/94 8:08	13.60	2/7/94 17:06	14.09
	14.90	1/8/94 10:06	14.35	1/22/94 2:08	13.48	2/8/94 8:06	14.05
12/27/93 13:06	 		14.29	1/22/94 8:06	13.48	2/8/94 10:06	14.05
12/27/93 20:06	14.78	1/8/94 11:06	14.29	1/22/94 22:06	13.38	2/8/94 11:06	14.21
12/28/93 8:06	14.82	1/8/94 15:06			13.39	2/8/94 12:06	14.36
12/28/93 11:06	14.82	1/9/94 4:06	14.08	1/23/94 8:06			14.36
12/28/93 12:06	15.20	1/9/94 8:06	14.13	1/24/94 7:06	13.28	2/8/94 13:06	
12/28/93 13:06	15.31	1/9/94 10:06	14.19	1/24/94 8:06	13.32	2/8/94 15:06	14.17
12/28/93 14:06	15.08	1/9/94 11:06	14.34	1/25/94 0:06	13.28	2/8/94 22:08	14.08
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2/11/94 14:06 14.53 3/2/94 3:06 15.98 3/12/94 8:06	13.92	
2/11/94 15:06 14:41 3/2/94 4:06 15:88 3/12/94 18:06	8 13.93	
2/11/94 16:06 14:34 3/2/94 5:06 15:48 3/13/94 8:06	13.93	
2/11/94 21:06 14.18 3/2/94 6:06 15.08 3/13/94 17:06	8 14.01	
2/12/94 1:06 14.18 3/2/94 7:06 14.78 3/13/94 22:06	8 14.08	
2/12/94 2:06 14.38 3/2/94 8:06 14.68 3/14/94 5:06	14.18	
2/12/94 4:06 14.28 3/2/94 9:06 14.53		
2/12/94 8:06 14.27 3/2/94 10:08 14.42		
2/12/94 13:06 14:25 3/2/94 11:08 14:34		
2/12/94 14:06 14.43 3/2/94 12:06 14.28		
2/12/94 16:06 14. 38 3/2/94 14:06 14. 22		
2/12/94 20:06 14. 28 3/2/94 15:06 14. 38		
2/13/94 1:06 14.18 3/2/94 17:06 14.30		
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2/13/94 8:06 14.26 3/3/94 1:06 13.98		
2/13/94 17:06 14. 24 3/3/94 2:06 14. 18		
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2/15/94 8:06 14.07 3/5/94 5:06 15.88		
2/15/94 16:06 14. 04 3/5/94 8:06 15. 38		_
2/16/94 2:06 13.88 3/5/94 7:06 15.18		
2/16/94 8:06 13.94 3/5/94 8:06 15.05		
2/16/94 15:06 13.92 3/5/94 9:06 14.91		
2/16/94 23:06 13.78 3/5/94 10:06 14.81		
2/17/94 6:06 13.78 3/5/94 11:06 14.73		
2/17/94 8:06 13.80 3/5/94 12:06 14.66		<u>-</u> -
2/17/94 15:06 13.82 3/5/94 14:06 14.57		
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2/18/94 20:06 13. 48 3/5/94 17:06 14. 82 2/19/94 8:06 13. 50 3/5/94 19:06 14. 48	- 	
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2/24/94 8:06 13.01 3/7/94 12:06 14.75		
2/24/94 18:06 12.98 3/7/94 14:06 14.66		
2/25/94 8:06 12.97 3/7/94 17:06 14.57		
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2/27/94 6:06 13. 28 3/8/94 13:06 14. 51		

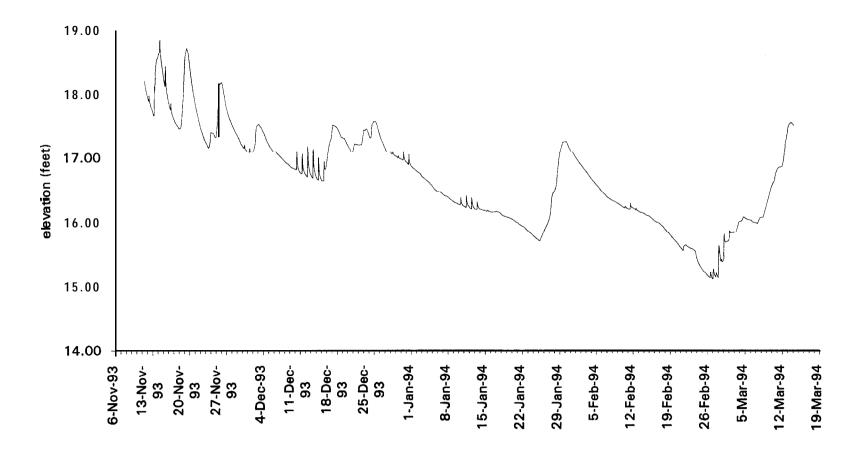


DC-7			DC-7			DC-7			DC-7		
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11-Nov-93		14.18	16-Nov-93	18:18	15.09	28-Nov-93	12:18	14.01	12-Dec-93	3:18	13.85
12-Nov-93	4:18	14.16	16-Nov-93		15.02	28-Nov-93	14:18	14.06	12-Dec-93		13.77
12-Nov-93		14.15	16-Nov-93		14.94	28-Nov-93		14.04	12-Dec-93		13.81
12-Nov-93		14.21	17-Nov-93		14.87	28-Nov-93	22:18	14.03	12-Dec-93		13.98
12-Nov-93	12:18	14.31	17-Nov-93			29-Nov-93	6:18	13.97	12-Dec-93	ļ	14.14
12-Nov-93	14:18	14.40	17-Nov-93		14.72	29-Nov-93	12:18	13.95	12-Dec-93		14.24
12-Nov-93	20:18	14.38	17-Nov-93		14.64	29-Nov-93	15:18	14.01	12-Dec-93	16:18	14.32
12-Nov-93		14.36	17-Nov-93		14.58	29-Nov-93	20:18	14.00	12-Dec-93	19:18	14.30
13-Nov-93	5:18		17-Nov-93	 	14.62	29-Nov-93	22:18		12-Dec-93	 	14.22
13-Nov-93		14.22	17-Nov-93		14.53	30-Nov-93	8:18	13.88	13-Dec-93	3:18	14.14
13-Nov-93		14.27	17-Nov-93		14.51	30-Nov-93	13:18	13.89	13-Dec-93	8:18	14.05
13-Nov-93		14.50	18-Nov-93		14.44	30-Nov-93	16:18	13.96	13-Dec-93		14.01
13-Nov-93		14.74	18-Nov-93		14.35	30-Nov-93		13.94	13-Dec-93		14.08
13-Nov-93	14:18	14.85	18-Nov-93		14.29	1-Dec-93	7:18	13.86	13-Dec-93		14.27
13-Nov-93		14.03	18-Nov-93		14.32	1-Dec-93	13:18	13.84	13-Dec-93		14.41
13-Nov-93	17:18	14.99	18-Nov-93		14.32	1-Dec-93	15:18	13.93	13-Dec-93		14.48
13-Nov-93		15.04	19-Nov-93		14.43	1-Dec-93	18:18	13.98	13-Dec-93		14.40
13-Nov-93			19-Nov-93			1-Dec-93		13.97	13-Dec-93		14.51
		15.10									
13-Nov-93		15.15	19-Nov-93			2-Dec-93 2-Dec-93	3:18 12:18	13.91 13.85	13-Dec-93 14-Dec-93	22:18 1:18	14.39 14.30
13-Nov-93		15.23	19-Nov-93					13.85		5:18	14.30
13-Nov-93		15.28	19-Nov-93		14.74	2-Dec-93	16:18	14.02	14-Dec-93 14-Dec-93	9:18	14.22
14-Nov-93	0:18	15.33	19-Nov-93			2-Dec-93	22:18 5:18	14.02	14-Dec-93		14.13
14-Nov-93	2:18	15.40	19-Nov-93 20-Nov-93		14.79	3-Dec-93 3-Dec-93		14.03	14-Dec-93	1	14.00
14-Nov-93	4:18	15.32	20-Nov-93 20-Nov-93		1	3-Dec-93 4-Dec-93	6:18	13.96	14-Dec-93		14.13
14-Nov-93	8:18	15.24 15.22	20-Nov-93		1	4-Dec-93		13.88	14-Dec-93		
14-Nov-93 14-Nov-93	10:18 11:18	15.25	20-Nov-93			4-Dec-93		13.81	14-Dec-93		<u> </u>
14-Nov-93		15.42	20-Nov-93	1		5-Dec-93	5:18	13.75	14-Dec-93		
14-Nov-93	13:18	15.89	21-Nov-93		 	5-Dec-93		13.66	14-Dec-93		
14-Nov-93		16.12	21-Nov-93			5-Dec-93		13.62	15-Dec-93		
14-Nov-93		16.08	21-Nov-93			6-Dec-93	7:18	13.56	15-Dec-93		
14-Nov-93	16:18	15.99	21-Nov-93			6-Dec-93	1	13.53	15-Dec-93	<u> </u>	
14-Nov-93	17:18	15.90	21-Nov-93			6-Dec-93		13.51	15-Dec-93		
14-Nov-93			22-Nov-93			7-Dec-93		13.46	15-Dec-93		14.10
14-Nov-93	19:18	15.76	22-Nov-93	9:18	13.77	7-Dec-93		13.44	15-Dec-93		
14-Nov-93	20:18	15.70	22-Nov-93		1	7-Dec-93		13.43	15-Dec-93		
14-Nov-93		15.64	22-Nov-93			8-Dec-93		13.38	15-Dec-93		
14-Nov-93			23-Nov-93			8-Dec-93		13.42	16-Dec-93		
15-Nov-93	0:18	15.50	23-Nov-93			8-Dec-93		13.38	16-Dec-93		
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15-Nov-93			26-Nov-93								
15-Nov-93			26-Nov-93								13.72
16-Nov-93			26-Nov-93							8:18	
16-Nov-93			26-Nov-93					13.68	21-Dec-93	4:00	13.84
16-Nov-93	·		27-Nov-93				11:18	13.77	21-Dec-93	12:00	
16-Nov-93			27-Nov-93	9:18	14.08						
16-Nov-93	11:18		27-Nov-93				13:18		 		1
16-Nov-93			27-Nov-93				•				
16-Nov-93	14:18	14.99	28-Nov-93	5:18	14.02	11-Dec-93	20:18	13.97	23-Dec-93	8:00	13.8

DC-7			DC-7			DC-7			DC-7		
date	time	elevation	date	time	elevation	date	time	elevation	date	time	elevation
23-Dec-93	14:00	13.89	9-Jan-94	19:00	12.94	26-Jan-94	22:00	12.30	11-Feb-94	23:00	12.85
23-Dec-93	19:00	13.90	9-Jan-94	23:00	12.98	27-Jan-94	2:00	12.36	12-Feb-94	1:00	12.94
24-Dec-93	3:00	13.93	10-Jan-94	5:00	12.93	27-Jan-94	12:00	12.43	12-Feb-94	11:00	12.88
24-Dec-93	15:00	13.90	10-Jan-94	19:00	12.89	27-Jan-94	18:00	12.50	12-Feb-94	14:00	12.93
24-Dec-93	19:00	13.88	10-Jan-94	21:00	12.91	27-Jan-94	19:00	12.52	12-Feb-94	19:00	12.89
25-Dec-93	0:00	13.89	10-Jan-94	22:00	13.00	27-Jan-94	22:00	12.59	12-Feb-94	23:00	12.87
25-Dec-93	6:00	13.98	11-Jan-94	3:00	12.98	27-Jan-94	23:00	12.67	13-Feb-94	2:00	12.93
25-Dec-93	14:00	14.01	11-Jan-94	10:00		28-Jan-94	1:00		13-Feb-94		12.88
25-Dec-93	19:00	14.03	11-Jan-94	19:00	12.89	28-Jan-94	7:00	12.83	13-Feb-94	12:00	12.87
26-Dec-93	5:00	14.01	11-Jan-94	21:00		28-Jan-94	15:00		13-Feb-94		12.91
26-Dec-93	18:00	13.94	11-Jan-94	22:00	12.93	28-Jan-94	19:00	12.97	13-Feb-94	19:00	12.92
26-Dec-93	_	13.92	11-Jan-94	23:00	13.04	28-Jan-94	23:00	13.04	14-Feb-94	1:00	12.88
27-Dec-93	7:00	13.85	12-Jan-94	1:00		29-Jan-94	1:00	13.12	14-Feb-94	10:00	12.84
27-Dec-93	19:00	13.78	12-Jan-94	7:00	12.99	29-Jan-94	6:00		14-Feb-94	19:00	
28-Dec-93	5:00	13.75	12-Jan-94	18:00	12.92	29-Jan-94	10:00	13.29	15-Feb-94	5:00	12.79
28-Dec-93	13:00	13.72	12-Jan-94	19:00		29-Jan-94	14:00		15-Feb-94	18:00	
28-Dec-93	19:00	13.70	12-Jan-94	22:00	12.92	29-Jan-94	18:00	13.45	15-Feb-94	19:00	
28-Dec-93	22:00	13.73	12-Jan-94	23:00		29-Jan-94	19:00		16-Feb-94		12.69
28-Dec-93		13.81	13-Jan-94	0:00	13.10	30-Jan-94	0:00	13.57	16-Feb-94		12.65
29-Dec-93	3:00	13.74	13-Jan-94	6:00	 	30-Jan-94	6:00	13.66	16-Feb-94	<u> </u>	12.66
29-Dec-93	13:00	13.68	13-Jan-94	12:00		30-Jan-94			17-Feb-94	8:00	12.60
29-Dec-93	19:00	13.67	13-Jan-94	19:00	+	30-Jan-94	16:00	 	17-Feb-94		12.55
29-Dec-93	22:00	13.67	13-Jan-94	23:00		30-Jan-94	19:00		18-Feb-94	6:00	12.51
30-Dec-93	0:00	13.76	14-Jan-94	0:00	13.03	31-Jan-94	13:00	13.82	18-Feb-94		12.47
30-Dec-93	3:00	13.72	14-Jan-94	2:00	13.08	31-Jan-94	19:00	 	18-Feb-94		12.45
30-Dec-93	17:00	13.67	14-Jan-94	9:00	13.00	1-Feb-94	4:00		18-Feb-94	19:00	12.43
30-Dec-93	19:00	13.67	14-Jan-94	19:00	12.96	1-Feb-94	13:00	13.71	19-Feb-94	6:00	12.37
30-Dec-93	23:00	13.68	15-Jan-94	0:00		1-Feb-94	19:00		19-Feb-94		
31-Dec-93	0:00	13.81	15-Jan-94	2:00	13.01	2-Feb-94	11:00	13.61	19-Feb-94	+	12.29
31-Dec-93	3:00	13.80	15-Jan-94	10:00		2-Feb-94	19:00	13.56	20-Feb-94		12.26
31-Dec-93	7:00	13.75	15-Jan-94	19:00		3-Feb-94	2:00		20-Feb-94		12.20
31-Dec-93	17:00	13.69	16-Jan-94	3:00		3-Feb-94	17:00	13.44	20-Feb-94		12.16
31-Dec-93	19:00	13.68	16-Jan-94	17:00		3-Feb-94	19:00		21-Feb-94	8:00	12.09
31-Dec-93	23:00	13.67	16-Jan-94	19:00		4-Feb-94	7:00		21-Feb-94	19:00	12.03
1-Jan-94	0:00	13.72	17-Jan-94	7:00		4-Feb-94	17:00	13.31	22-Feb-94		12.01
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1-Jan-94	8:00	13.74	18-Jan-94	5:00	12.77	5-Feb-94	3:00		23-Feb-94	6:00	11.96
1-Jan-94	13:00	13.70	18-Jan-94	17:00	12.73	5-Feb-94	19:00	13.17	23-Feb-94	18:00	11.92
1-Jan-94	19:00	13.66	18-Jan-94	19:00	12.72	6-Feb-94	10:00	13.08	23-Feb-94	19:00	11.93
2-Jan-94	1:00	13.65	19-Jan-94	16:00	12.69	6-Feb-94	18:00	13.05	24-Feb-94	5:00	11.89
2-Jan-94	6:00	13.63	19-Jan-94	19:00	12.67	6-Feb-94	19:00	13.04	24-Feb-94	13:00	11.87
2-Jan-94	14:00	13.60	20-Jan-94	3:00		7-Feb-94	2:00	l	24-Feb-94	19:00	11.83
2-Jan-94	19:00	13.58	20-Jan-94	9:00		7-Feb-94	10:00	1	25-Feb-94	4:00	
3-Jan-94	9:00	13.52	20-Jan-94	19:00	12.55	7-Feb-94	19:00	12.94	25-Feb-94	15:00	11.77
3-Jan-94	19:00	13.48	21-Jan-94			8-Feb-94	2:00		25-Feb-94		
4-Jan-94	7:00	13.43	21-Jan-94			8-Feb-94	9:00		26-Feb-94		
4-Jan-94	19:00	13.37	22-Jan-94		1	8-Feb-94			26-Feb-94		+
5-Jan-94	4:00	13.34	22-Jan-94	19:00	1	8-Feb-94	21:00	12.87	27-Feb-94		
5-Jan-94		13.30	23-Jan-94			8-Feb-94			27-Feb-94		
5-Jan-94	19:00	13.26	23-Jan-94	18:00		9-Feb-94	5:00	12.88	27-Feb-94		<u> </u>
6-Jan-94	5:00	13.21	23-Jan-94	19:00		9-Feb-94	18:00		27-Feb-94	13:00	11.89
6-Jan-94	19:00	13.16	24-Jan-94			9-Feb-94			27-Feb-94		
7-Jan-94	4:00	13.12	24-Jan-94	15:00	12.19	9-Feb-94	22:00	12.87	27-Feb-94	23:00	11.87
7-Jan-94	16:00	13.07	24-Jan-94			10-Feb-94			28-Feb-94		
7-Jan-94	19:00	13.07	25-Jan-94 26-Jan-94	7:00	12.15	10-Feb-94		12.86	28-Feb-94 28-Feb-94	12:00	11.99
8- Jan-84		13.89				19, 595,344					
a-Jan-94	21:00	13.03	26- Jan- 94			11-Feb-94	0:00		28- Feb- 94		
g- Jan- 94	2:00	12.99	26- Jan- 94	13:00		II-Feb-94	5:00		28-Feb-94 28-Feb-94		+
g- Jan- 94	18:00	12.94	26-Jan-94	19:00	12.27	II-Feb-94,	19:00	12.84	40-180-94	14:00	12. 21

DC-7			DC-7										
late	time	elevation	date	time	elevation								
28-Feb-94	16:00	12.29	12-Mar-94	15:00									
28-Feb-94	19:00	12.33	12-Mar-94	19:00	13.47								
1-Mar-94	0:00	12.32	12-Mar-94	23:00	13.56								
1-Mar-94	2:00	12.40	13-Mar-94	2:00	13.64								
1-Mar-94	8:00	12.38	13-Mar-94	5:00	13.71								
1-Mar-94	12:00	12.36	13-Mar-94	8:00	13.78								
1-Mar-94	13:00	12.46	13-Mar-94	11:00	13.86								
1-Mar-94	14:00	12.62	13-Mar-94	15:00	13.94								
1-Mar-94	17:00	12.69	13-Mar-94	19:00	14.01								
1-Mar-94	19:00	12.70	14-Mar-94	3:00	14.10								
2-Mar-94	13:00	12.72	14-Mar-94	14:00	14.14								
2-Mar-94	14:00	12.83	14-Mar-94	19:00	14.14								
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11-Mar-94 12-Mar-94		13.28 13.35											*

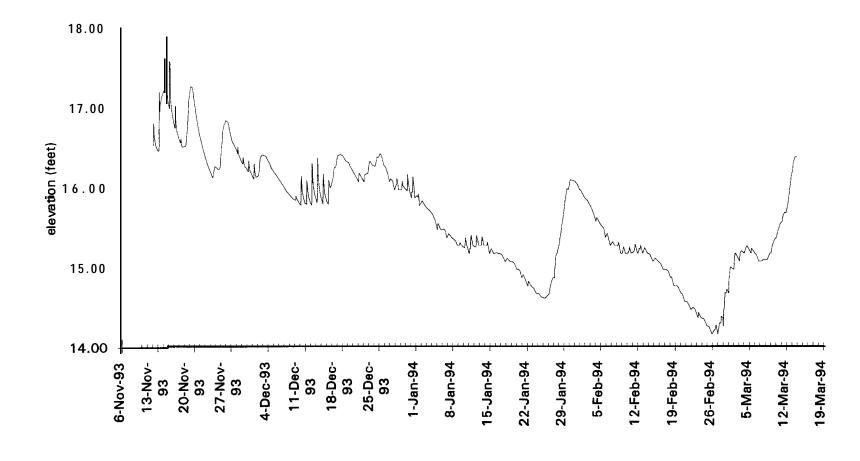
DC-IO



dc-10			dc-10			dc-10			dc-10		
date	time	elevation	date	time	elevation	date	time	elevation	date	time	elevation
11-Nov-93	16:03	18.21	16-Nov-93	22:03	17. 681	24-Nov-93	22:03	17.36	3-Dec-93	14:03	17.51
11-Nov-93	20:03	18.12	17-Nov-93	8:03	17.59	25-Nov-93	3:03	17.35	3-Dec-93	20:03	17.49
11-Nov-93	22:03	18.08	17-Nov-93	15:03	17.55	25-Nov-93	5:03	17.41	3-Dec-93	22:03	17.47
12-Nov-93	4:03	17.99	17-Nov-93	22:03	17. 521	25-Nov-93	7:03	17. 481	4-Dec-93	10:03	17.38
12-Nov-93	10:03	17.91	18-Nov-93	4:03	17.48	25-Nov-93	8:03	17.53	4-Dec-93	20:03	17.29
12-Nov-93	12:03	17.99	18-Nov-93	10:03	17.50	25-Nov-93	9:03	17.58	4-Dec-93	22:03	17.28
12-Nov-93	14:03	17.91	18-Nov-93	13:03	17.56	25-Nov-93	10:03	17.64	5-Dec-93	8:03	17.21
12-Nov-93	20:03	17.83	18-Nov-93	15:03	17.64	25-Nov-93	11:03	17.69	5-Dec-93	22:03	17.14
12-Nov-93	22:03	17.80	18-Nov-93	17:03	17.72	25-Nov-93	12:03	17.74	6-Dec-93	8:03	17.10
13-Nov-93	7:03	17.71	18-Nov-93	19:03	17.81	25-Nov-93	13:03	17.79	6-Dec-93		
13-Nov-93	10:03	17.68	18-Nov-93	20:03	17.87	25-Nov-93	14:03	17.84	6-Dec-93		
13-Nov-93	11:03	17.71	18-Nov-93	21:03	17.93	25-Nov-93	15:03	17.89	7-Dec-93		<u> </u>
13-Nov-93	12:03	17.94	18-Nov-93	22:03	17.98	25-Nov-93	16:03	17.97	7-Dec-93		
13-Nov-93	13:03	18.13	18-Nov-93	23:03	18.04	25-Nov-93	17:03	18.07	7-Dec-93	22:03	
13-Nov-93	14:03	18.07	19-Nov-93	0:03	18.12	25-Nov-93	18:03	18.14	8-Dec-93		1
13-Nov-93	15:03	18.12	19-Nov-93	1:03	18.20	25-Nov-93	21:03	18.17	8-Dec-93		
13-Nov-93	16:03	18.22	19-Nov-93	2:03	18.27	25-Nov-93	22:03	18.16	8-Dec-93	1	1
13-Nov-93	17:03	18.35	19-Nov-93	3:03	18.34	26-Nov-93	6:03	18.19	9-Dec-93	I	i
13-Nov-93	19:03	18.43	19-Nov-93	4:03	18.41	26-Nov-93	12:03	18.10	9-Dec-93	22:03	16.83
13-Nov-93	20:03	18.47	19-Nov-93	5:03	18.49	26-Nov-93	16:03	18.02	10-Dec-93	9:03	16.81
13-Nov-93	22:03	18.53	19-Nov-93	7:03	18.58	26-Nov-93	20:03	17.94	10-Dec-93	10:03	1
14-Nov-93	3:03	18.57	19-Nov-93	11:03	18.66	26-Nov-93	22:03	17.90	10-Dec-93		i
14-Nov-93	7:03	18.62	19-Nov-93	15:03	18.71	27-Nov-93	3:03	17.81	10-Dec-93	12:03	
14-Nov-93	12:03	18.66	19-Nov-93	20:03	18.66	27-Nov-93	9:03	17.72	10-Dec-93	13:03	1
14-Nov-93	13:03	18.81	19-Nov-93	22:03	18.62	27-Nov-93	17:03	17.63	10-Dec-93		
14-Nov-93	14:03	18.84	20-Nov-93	1:03	18. 541	27-Nov-93	22:03	17.60	10-Dec-93	22:03	16.78
14-Nov-93	15:03	18.71	20-Nov-93	4:03	18.45	28-Nov-93	9:03	17.51	11-Dec-93		
14-Nov-93	16:03	18.65	20-Nov-93	6:03	1	28-Nov-93	16:03	17.46	11-Dec-93		i
14-Nov-93	18:03	18.57	20-Nov-93	9:03	18.29	28-Nov-93	22:03	17.42	11-Dec-()3		
14-Nov-93	20:03	18.51	20-Nov-93	12:03	18.20	29-Nov-93	12:03	17.33	11-Dec-93		
14 Nov 93	22:03	18.45	20-Nov-93	15:03		29-Nov-93	19:03	17 27	11.Dec-93		·
15-Nov-93	1:03	18.37	20-Nov-93	18:03		29-Nov-93	22:03	17.25	11-Dec-93	1	
15-Nov-93	4:03	18.29	20-Nov-93	22:03		30-Nov-93	12:03	17.18	11-Dec-93		
15-Nov-93			21-Nov-93	3:03		30-Nov-93		17.24	11-Dec-93		+
15-Nov-93		18.13	21-Nov-93			30-Nov-93	17:03	17. 171	11-Dec-93		
15-Nov-93	13:03		21-Nov-93	la=		30-Nov-93	22:03	L	12-Dec-93		
15-Nov-93	14:03	18.44	21-Nov-93		+	1-Dec-93		·	12-Dec-93		
15-Nov-93	15:03	18.35	21-Nov-93			1-Dec-93			12-Dec-93		
15-Nov-93	16:03	18.21	22-Nov-93	5:03	17.49	1-Dec-93	14:03	17.18	12-Dec-93	12:03	17.09
15-Nov-93	17:03	18.15	22-Nov-93	13:03	17.41	1-Dec-93	18:03	17.11	12-Dec-93	13:03	
15-Nov-93	19:03	18.07	22-Nov-93	22:03	17.32	1-Dec-93	22:03	17.09	12-Dec-93	14:03	17.03
15-Nov-93	22:03	1\$.00	23-Nov-93	11:03	17.23	2-Dec-93	5:03	17.10	12-Dec-93	15:03	16.94
16-Nov-93		17.92	23-Nov-93	17:03		2-Dec-93	10:03		12-Dec-93	3 17:03	16.86
16-Nov-93	<u> </u>		23-Nov-93			2-Dec-93	14:03		1 2-Dec-93		
16-Nov-93	<u>-</u>		23-Nov-93	-		2-Dec-93			12-Dec-93		
16-Nov-93			24-Nov-93			2-Dec-93			13-Dec-93		
16-Nov-93	1		24-Nov-93			2-Dec-93			13-Dec-93		
16-Nov-93		L	24-Nov-93			2-Dec-93			13-Dec-93		
16-Nov-93			24-Nov-93			3-Dec-93			13-Dec-93	I	

dc-10			dc-10			dc-10			dc-10	-	
date	time	elevation	date	time	elevation	date	time	elevation	date	time	elevation
13-Dec-93	14:03	17.16	24-Dec-93	7:06	17.35	5-Jan-94	9:06	16.52	21-Jan-94	8:06	15.98
13-Dec-93	15:03	16.99	24-Dec-93	9:06	17.34	6-Jan-94	0:06	16.47	21-Jan-94	9:06	15.97
13-Dec-93	16:03	16.90	24-Dec-93	12:06	17.34	6-Jan-94	9:06	16.47	21-Jan-94	23:06	15.94
13-Dec-93	18:03	16.82	24-Dec-93	14:06	17.40	6-Jan-94	20:06	16.45	22-Jan-94	9:06	15.92
13-Dec-93	22:03	16.74	24-Dec-93	15:06	17.46	7-Jan-94	9:06	16.41	22-Jan-94	23:06	15.87
14-Dec-93	5:03	16.68	24-Dec-93	18:06	17.55	8-Jan-94	1:06	16.39	23-Jan-94	9:06	15.84
14-Dec-93	12:03	16.65	25-Dec-93	2:06	17.59	8-Jan-94	9:06	16.36	24-Jan-94	1:06	15.79
14-Dec-93	13:03	16.81	25-Dec-93	9:06	17.59	8-Jan-94	17:06	16.34	24-Jan-94	9:06	15.76
14-Dec-93	14:03	17.00	25-Dec-93	15:06	17.54	9-Jan-94	8:06	16.30	24-Jan-94	22:06	15.73
14-Dec-93	15:03	16.92	25-Dec-93	21:06	17.46	9-Jan-94	9:06	16.30	25-Jan-94	8:06	15.70
14-Dec-93	16:03	16.82	26-Dec-93	4:06	17.38	10-Jan-94	2:06	16.27	25-Jan-94	9:06	15.70
14-Dec-93	18:03	16.74	26-Dec-93	9:06	17.33	10-Jan-94	9:06	16.26	25-Jan-94	17:06	15.77
14-Dec-93	22:03	16.68	26-Dec-93	20:06	17.24	10-Jan-94	11:06	16.29	26-Jan-94	4:06	15.86
15-Dec-93	4:03	16.64	27-Dec-93	7:06	17.15	10-Jan-94	12:06	16.38	26-Jan-94	9:06	j
15-Dec-93	13:03	16.64	27-Dec-93	9:06	17.14	10-Jan-94	15:06	16.29	26-Jan-94	21:06	15.99
15-Dec-93	14:03	16.82	27-Dec-93	19:06	17.11	10-Jan-94	21:06	16.25	27-Jan-94	4:06	16.06
15-Dec-93	15:03	16.94	28-Dec-93	3:06	17.08	11-Jan-94	8:06		27-Jan-94	8:06	16.14
15-Dec-93	16:03	16.85	28-Dec-93	9:06	17.05	11-Jan-94	9:06		27-Jan-94	9:06	
15-Dec-93	19:03	16.81	28-Dec-93	13:06	17.08	11-Jan-94	11:06		27-Jan-94		
15-Dec-93	22:03	16.83	28-Dec-93	18:06	17.04	11-Jan-94	12:06		27-Jan-94		
16-Dec-93	2:03	16.92	29-Dec-93	9:06	17.01	11-Jan-94	13:06		27-Jan-94	4	
16-Dec-93	5:03	17.00	29-Dec-93	12:06	16.99	11-Jan-94	15:06		27-Jan-94		L
16-Dec-93	8:03	17.08	29-Dec-93	14:06	17.03	11-Jan-94	19:06	16.26	28-Jan-94		
16-Dec-93	11:03	17.16	29-Dec-93	18:06	16.99	12-Jan-94	9:06		28-Jan-94	9:06	L
16-Dec-93	14:03	17.22	30-Dec-93	7:06		12-Jan-94	12:06		28-Jan-94		
16-Dec-93		17. 271	30-Dec-93	9:06	16.96	12-Jan-94	13:06		28-Jan-94		
16-Dec-93	22:03	17. 31	30-Dec-93	12:06	16.96	12-Jan-94	14:06	16.38	28-Jan-94		
17-Dec-93	2:03	17.37	30-Dec-93	13:06	16.99	12-Jan-94	16:1361	16.229	28-Jan-94		
17-Dec-93	4:03	17. 45 I	30-Dec-93	14:06	17. 11	12-Jan-94	20:06	16.223	28-Jan-94	-	
17 <u>-</u> Dec-93	6:03	17.541	30-Dec-93	15:06	17.05	13-Jan-94	3:06	16.201	28-Jan-94		1
17-Dec-93	22:03	17.51	30-Dec-93	18:06	16.98	13-Jan-94	9:06	16.19	29-Jan-94	0:06	17.03
18-Dec-93	6:03	17.47	30-Dec - 93	23:06	16. 941	13-Jan-94	13:06	16.19	29-Jan-94		17.12
18-Dec-93		17. 38	31-Dec-93	6:Ω6	16.92	13-Jan-94	14:06	16.31	29-Jan-94	9:06	17. 19
18-Dec-93	22:03	17. 35	31-Dec-93	9:06	16.91	13-Jan-94	18:06	16.23	29-Jan-94		17.27
19-Dec-93 19-Dec-93		17.33	31-Dec-93 31-Dec-93	13:06	16. 891	14-Jan-94	0:06	16.20	30-Jan-94		
		17. 26			16. 97	14-Jan-94 15-Jan-94	9:06 7:06		30-Jan-94 31-Jan-94		
20-Dec-93 20-Dec-93		17. 191	31-Dec-93 31-Dec-93		17.05 16.98	15-Jan-94 15-Jan-94	9:06		31-Jan-94		
21-Dec-93		17. 121 17.14	31-Dec-93		16. 91	15-Jan-94 15-Jan-94		16.16 16.16	31-Jan-94		
21-Dec-93	3:06 7:06	17.14	1-Jan-94	3:06		15-Jan-94	20:06		1-Feb-94		
			1-Jan-94	9:06	16.861	16-Jan-94	9:06	16.161 16.15	1-Feb-94		
21-Dec-93	9:06	17.25 17.23	2-Jan-94	1:06	16.79	17-Jan-94	9:06	16.16	2-Feb-94		
22-Dec-93	9:06		2-Jan-94 2-Jan-94	9:06	16.77	17-Jan-94	22:06	16.14	2-Feb-94		<u> </u>
22-Dec-93	18:06	17.24					9:06	16.10	3-Feb-94	 	
22-Dec-93	21:06	17.31	2-Jan-94	18:06	16.75	18-Jan-94		 	3-Feb-94 4-Feb-94		
23-Dec-93	0:06	17.38	3-Jan-94	4:06	16.70	18-Jan-94	23:06	16.08		 -	
23-Dec-93	3:06	17.46	3-Jan-94	9:06	16.69	19-Jan-94	9:06	16.07	4-Feb-94		,
23-Dec-93	9:06	17.45	3-Jan-94	22:06	16.65	20- Jan- 94	0:06	16.05	4-Feb-94		
23-Dec-93		17.48	4-Jan-94	9:06	16.62	20-Jan-94	9:06		5-Feb-94		
23-Dec-93	22:06	17.44	4-Jan-94	23:06	16.57	20- Jan- 94	21:06	16.00	5-Feb-94	9:06	16.55

dc-10		Τ	dc-10			dc-10			dc-10		
date	time	elevation	date	time	elevation	date	time	elevation	date	time	elevation
6-Feb-94	1:06	16.48	23-Feb-94	19:06	15.54	5-Mar-94	9:06	16.04			•
6-Feb-94	9:06	16.45	24-Feb-94	0:06	15,45	6-Mar-94	6:06	16.02	·		
6-Feb-94	18:06	16.42	24-Feb-94	9:06	15.36	6-Mar-94	9:06	16.00			-
7-Feb-94	2:06	16.39	24-Feb-94	17:06	15.31	7-Mar-94	7:06	15.98			
7-Feb-94	9:06	16.37	25-Feb-94	5:06	15.24	7-Mar-94	9:06	15.97			
7-Feb-94	23:06	16.34	25-Feb-94	9:06	15.23	7-Mar-94	14:06	16.02			
8-Feb-94	9:06	16.32	25-Feb-94	21:06	15.18	7-Mar-94	19:06	16.06			
8-Feb-94	21:06	16.30	26-Feb-94	8:06	15.14	8-Mar-94	9:06	16.07	 		
9-Feb-94	9:06		26-Feb-94	9:06	15.14	8-Mar-94	17:06	16.16			
9-Feb-94	19:06	16.25	26-Feb-94	13:06	15.13	9-Mar-94	0:06	16.25			
10-Feb-94	7:06	16.22	26-Feb-94	15:06	15.22	9-Mar-94	7:06	16.34	 		-
10-Feb-94	9:06	16.22	26-Feb-94	19:06	15.14	9-Mar-94	9:06	16.36	+		
10-Feb-94	12:06	16.21	27-Feb-94	1:06	15.11	9-Mar-94	15:06	16.44			
10-Feb-94	14:06	16.24	27-Feb-94	2:06	15.20	9-Mar-94	21:06	16.52			
10-Feb-94	20:06	16.21	27-Feb-94	4:06	15.27	10-Mar-94	6:06	16.60	<u> </u>		
11-Feb-94	9:06		27-Feb-94	7:06	15.19	10-Mar-94	9:06	16.61	 		
11-Feb-94	12:06	16.19	27-Feb-94	9:06	15.17	10-Mar-94	13:06	16.65			
11-Feb-94	13:06	16.22	27-Feb-94	14:06	15.14	10-Mar-94	17:06	16.74	 		
11-Feb-94	14:06	16.29	27-Feb-94	16:06	15.21	11-Mar-94	1:06	16.81			
11-Feb-94	17:06	16.23	27-Feb-94	22:06	15.15	11-Mar-94	7:06	16.84			
12-Feb-94	3:06	16.21	28-Feb-94	1:06	15.13	11-Mar-94	9:06	16.84			
12-Feb-94	9:06	16.20	28-Feb-94	2:06	15.22	12-Mar-94	0:06	16.86	 		
12-Feb-94	13:06	16.18	28-Feb-94	3:06	15.51	12-Mar-94	5:06	16.94	 		-
12-Feb-94	15:06	16.21	28-Feb-94	4:06	15.63	12-Mar-94	8:06	17.02	 		
12-Feb-94	19:06	16.18	28-Feb-94	6:06	15.60	12-Mar-94	9:06	17.05	 		
13-Feb-94	9:06	16.15	28-Feb-94	8:06	15.51	12-Mar-94	11:06	17.11			
14-Feb-94	5:06	16.13	28-Feb-94	9:06	15.48	12-Mar-94	12:06	17.16			
14-Feb-94	9:06	16.11	28-Feb-94	13:06	15.39	12-Mar-94	14:06	17.15		_	
15-Feb-94	2:06	16.09	28-Feb-94	15:06	15.41	12-Mar-94	19:06	17.23			
15-Feb-94	9:06	16.07	28-Feb-94	17:06	15.42	12-Mar-94	23:06	17.41			
16-Feb-94	1:06	16.02	28-Feb-94	19:06	15.38	13-Mar-94	3:06	17.50	ļ		
16-Feb-94	9:06		1-Mar-94	0:06	15.40	13-Mar-94	8:06	17.54			
17-Feb-94	0:06	15.98	1-Mar-94	2:06	15.43	13-Mar-94	9:06	17.54			
17-Feb-94	9:06		1-Mar-94	3:06	15.62	13-Mar-94	18:06	17.57	 		
17-Feb-94	16:06	15.93	1-Mar-94	4:06	15.81	14-Mar-94	6:06	17.52	+		
18-Feb-94	0:06		1-Mar-94	6:06	15.74		Ţ.00	17.02			
18-Feb-94	9:06		1-Mar-94	9:06	15.68				 		-
18-Feb-94	21:06		1-Mar-94	23:06					 		+
19-Feb-94	9:06		2-Mar-94	3:06		 				- 	-
19-Feb-94	20:06		2-Mar-94	4:06		 		 	 	-	
20-Feb-94	9:06		2-Mar-94	6:06		+		 	 		
20-Feb-94	19:06		2-Mar-94	9:06		 	 	 	+		-
21-Feb-94	9:06		3-Mar-94	9:06		 			 		
21-Feb-94	12:06		3-Mar-94	16:06			 				
21-Feb-94	14:06		3-Mar-94	22:06					-		
21-Feb-94			4-Mar-94	9:06		+		 	+		
22-Feb-94	9:06	15.61	4-Mar-94	13:06					+		
22-Feb-94			4-Mar-94	17:06							
23-Feb-94		 	5-Mar-94	0:06			 	 			



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R-Well			R-Well				R-Well				R-Well	T	
date	time	elevation	date	time	elevation		date	time	elevation		date	time	elevation
12-Nov-93	9:00	. 16.53	19-Nov-93	21:00	17.25		02-Dec-93	22:00	16.38		14-Dec-93	15:00	16.16
12-Nov-93	10:00	16,53	19-Nov-93	22:00			03-Dec-93	6:00	16.40	_	14-Dec-93	16:00	16.10
12-Nov-93	11:00	16.63	20-Nov-93	1:00	 		03-Dec-93	21:00	16.38		14-Dec-93	17:00	16.04
12-Nov-93	12:00	16.80	20-Nov-93	4:00	 		03-Dec-93	22:00	16.37	_	14-Dec-93	19:00	15.97
12-Nov-93	13:00	16.73	20-Nov-93	8:00		-	04-Dec-93	7:00	16.32	_	14-Dec-93	22:00	15.90
12-Nov-93	14:00	16.66	20-Nov-93	12:00			04-Dec-93	13:00	16.29		15-Dec-93	5:00	15.82
12-Nov-93	17:00	16.58	20-Nov-93	17:00		\dashv	04-Dec-93	19:00	16.24		15-Dec-93	12:00	15.78
12-Nov-93	22:00		20-Nov-93	22:00		_	04-Dec-93	22:00	16.23		15-Dec-93	13:00	15.79
13-Nov-93	6:00		21-Nov-93	5:00			05-Dec-93	6:00	16.19		15-Dec-93	14:00	15.90
13-Nov-93	10:00		21-Nov-93	14:00		-	05-Dec-93	15:00	16.16		15-Dec-93	15:00	16.08
13-Nov-93	11:00	16.51	21-Nov-93	22:00			05-Dec-93	22:00	16.13		15-Dec-93	17:00	
13-Nov-93	12:00	16.85	22-Nov-93	7:00			06-Dec-93	12:00	16.07		15-Dec-93	21:00	
13-Nov-93	13:00	17.19	22-Nov-93	17:00			06-Dec-93	22:00	16.03	-	15-Dec-93	22:00	
13-Nov-93	14:00	17.06	22-Nov-93	22:00		-	07-Dec-93	8:00	15.99		16-Dec-93	3:00	
13-Nov-93	15:00	16.95	23-Nov-93	6:00			07-Dec-93	16:00	15.95		16-Dec-93	9:00	16.09
13-Nov-93	17:00	17.04	23-Nov-93	20:00	· · · · · · · · · · · · · · · · · · ·		07-Dec-93	22:00	15.93		16-Dec-93	14:00	16.15
13-Nov-93	20:00		23-Nov-93				08-Dec-93	8:00	15.90		16-Dec-93	15:00	16.21
13-Nov-93	22:00		24-Nov-93			-	08-Dec-93	20:00	15.86	_	16-Dec-93	17:00	16.24
14-Nov-93	1:00	17.14	24-Nov-93	7:00		-	08-Dec-93	22:00	15.85		16-Dec-93	22:00	
14-Nov-93	11:00	17.14	24-Nov-93		 		09-Dec-93	9:00	15.83	_	17-Dec-93	2:00	
14-Nov-93	12:00	17.32	25-Nov-93	5:00			09-Dec-93	11:00	15.89		17-Dec-93	5:00	
14-Nov-93	13:00	17.76	25-Nov-93	ļ	 		09-Dec-93	15:00	15.85		17-Dec-93	8:00	
14-Nov-93	14:00	17.78	25-Nov-93				09-Dec-93	22:00	15.81		17-Dec-93	22:00	16.40
14-Nov-93	15:00	17.61	25-Nov-93			_	10-Dec-93	8:00	15.77		18-Dec-93	9:00	
14-Nov-93	16:00	17.48	25-Nov-93		1		10-Dec-93	9:00	15.77	_	18-Dec-93	22:00	
14-Nov-93	17:00	17.37	25-Nov-93		 		10-Dec-93	10:00			19-Dec-93	11:00	
14-Nov-93	19:00	17.29	25-Nov-93	+			10-Dec-93	11:00		_	19-Dec-93	18:00	+
14-Nov-93	22:00	17.21	25-Nov-93	20:00			10-Dec-93	12:00	16.13		19-Dec-93	22:00	
15-Nov-93	1:00	17.15	25-Nov-93	1		_	10-Dec-93	13:00			20-Dec-93	7:00	16.18
15-Nov-93	3:00	17.14	26-Nov-93		-	_	10-Dec-93	15:00	15.98		20-Dec-93		
15-Nov-93	7:00	17.06	26-Nov-93				10-Dec-93	19:00	15.89		20-Dec-93		16.13
15-Nov-93	12:00	16.99	26-Nov-93				10-Dec-93	22:00	15.85		21-Dec-93		16.06
15-Nov-93	13:00		26-Nov-93				11-Dec-93	4:00	15.79	_	21-Dec-93	9:21	16.17
15-Nov-93	14:00		27-Nov-93		16.64	-	11-Dec-93	10:00	15.78	_	22-Dec-93	8:21	16.06
15-Nov-93	15:00	17.55	27-Nov-93		16.58		11-Dec-93	11:00	15.91		22-Dec-93	9:21	16.14
15-Nov-93	16:00		27-Nov-93				11-Dec-93	12:00	16.08		22-Dec-93	18:21	16.16
15-Nov-93	17:00		27-Nov-93				11-Dec-93	14:00	16.03		23-Dec-93	0:21	16.16
15-Nov-93	18:00		28-Nov-93				11-Dec-93	17:00	15.94		23-Dec-93	4:21	16.26
15-Nov-93	20:00	ļ	28-Nov-93		+		11-Dec-93	22:00	15.86		23-Dec-93	9:21	16.32
15-Nov-93	22:00		28-Nov-93		16.51		12-Dec-93	6:00	15.79		23-Dec-93	23:21	16.26
16-Nov-93	4:00		28-Nov-93	15:00	16.43		12-Dec-93	10:00	15.77		24-Dec-93	5:21	16.26
16-Nov-93	10:00		28-Nov-93		16.38		12-Dec-93	11:00	15.81		24-Dec-93	9:21	16.25
16-Nov-93	13:00	ļ 	29-Nov-93				12-Dec-93	12:00		_	24-Dec-93	13:21	16.28
16-Nov-93	14:00		29-Nov-93				12-Dec-93	13:00	16.29		24-Dec-93	18:21	16.37
16-Nov-93	15:00	L	29-Nov-93				12-Dec-93	14:00	16.25		25-Dec-93	0:21	16.36
16-Nov-93	16:00		29-Nov-93				12-Dec-93	15:00			25-Dec-93	9:21	16.41
16-Nov-93	17:00		29-Nov-93	22:00	16.28		12-Dec-93	16:00	16.10	_	25-Dec-93	15:21	16.39
16-Nov-93	19:00	16.76	30-Nov-93	10:00	16.20		12-Dec-93	18:00	16.02	_	26-Dec-93	3:21	16.26
16-Nov-93	22:00	16.71	30-Nov-93	12:00	16.19	L	12-Dec-93	22:00	15.93		26-Dec-93	9:21	
17-Nov-93	7:00	16.62	30-Nov-93	13:00	16.24		13-Dec-93	5:00	15.86		26-Dec-93	20:21	16.16
17-Nov-93	14:00	16.57	30-Nov-93	14;00	16.33		13-Dec-93	10:00	15.80	_	27-Dec-93	5:21	16.06
17-Nov-93	16:00	16.62	30-Nov-93	17:00	16.24		13-Dec-93	12:00	15.87		27-Dec-93	9:21	
17-Nov-93	19:00	16.54	30-Nov-93	21:00	16.19		13-Dec-93	13:00	16.15	_	27-Dec-93	17:21	
17-Nov-93	22:00	16.52	30-Nov-93	22:00	16.19		13-Dec-93	14:00	16.36		28-Dec-93		
18-Nov-93	14:00	16.53	01-Dec-93	11:00	16.11		13-Dec-93	15:00	16.26		28-Dec-93		 -
18-Nov-93	18:00	16.62	01-Dec-93	13:00	16.10		13-Dec-93	16:00	16.16	_	28-Dec-93	11:21	
18-Nov-93	20:00	16.69	01-Dec-93	14:00	16.20		13-Dec-93		16.10	_	28-Dec-93		
18-Nov-93	22:00	16.77	01-Dec-93	15:00	16.29		13-Dec-93	19:00	16.02	_	28-Dec-93		
19-Nov-93	0:00	16.85	01-Dec-93	17:00	16.20		13-Dec-93				28-Dec-93		
19-Nov-93	1:00	16.91	01-Dec-93	22:00	16.12		14-Dec-93				29-Dec-93		
19-Nov-93	3:00	17.00	02-Dec-93	9:00	16.14		14-Dec-93				29-Dec-93		
19-Nov-93	5:00	17.09	02-Dec-93	14:00	16.21		14-Dec-93	12:00	15.79		29-Dec-9:		
19-Nov-93	8:00	17.17	02-Dec-93	15:00	16.28		14-Dec-93				29-Dec-9:		
19-Nov-93	14:00	17.26	02-Dec-93	19:00	16.36		14-Dec-93	14:00	16.08		29-Dec-9:	17:2	16.0

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SODe600 1221 1568	30-Dec-93	8:21	15.96		15-Jan-94	9:21	15.22		7-Feb-94	0:21	15,26	27-Feb-94	16:21	14.38
190,000,000 1921 16.00 17.4m-94 921 15.15 8-fm94 921 15.26 22-fm94 221 15.26 19.4m-94 921 15.00 8-fm94 922 15.00 9-fm94 9-fm94 922 15.00 9-fm94 922 15.00 9-fm94 9-fm	30-Dec-93	9:21	15.96		15-Jan-94	20:21	15.16		7-Feb-94	9:21	15.31	27-Feb-94	23:21	14.36
1900-06-03 1421 16.15 15.4m-94 121 15.06 8-Feb-94 0.21 15.25 22-Feb-94 9.21 15.00 15	30-Dec-93	12:21	15.95		16-Jan-94	9:21	15.17		7-Feb-94	20:21		28-Feb-94	1:21	14.26
30,00e.00 17.21 16.07 15.4m.94 9.21 15.00 8-Feb.94 221 15.00 22-Feb.94 422 15.00 15.4m.94 9.21 15.00 8-Feb.94 222 15.00 22-Feb.94 622 15.10 31.0m.083 0.21 15.00 15.4m.94 9.21 15.00 8-Feb.94 0.22 15.10 22-Feb.94 622 15.10 31.0m.083 0.21 15.00 20-4m.94 9.21 15.00 9-Feb.94 0.22 15.10 22-Feb.94 9.22 15.10 31.0m.083 13.21 15.00 20-4m.94 5.21 14.00 9-Feb.94 0.22 15.00 22-Feb.94 12.21 15.00 31.0m.083 13.21 15.00 20-4m.94 10.21 14.00 9-Feb.94 10.21 15.00 22-Feb.94 12.21 15.00 22-Fe	30-Dec-93	13:21	16.03		17-Jan-94	9:21	15.15		8-Feb-94	6:21	15.26	28-Feb-94	2:21	14.36
30,00e.90 2221 15.00 15.4m.04 2221 15.00 9-Feb.94 2221 15.10 25-Feb.94 622 14.10 31-00e.93 021 15.00 1	30-Dec-93	14:21	16.15		18-Jan-94	1:21			8-Feb-94	9:21		28-Feb-94		14.46
31-00-829 0-21 15.00 1-2 1	30-Dec-93	17:21	16.07		18-Jan-94	9:21	15.10							14.46
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